	PLACE1010716	26. 71	33.85	35. 18	1	1
	PLACE1010717		35, 58	37. 32	0.94	0.94
	PLACE1010720 2		278. 82	183, 49	1. 21	0.8
5	PLACE1010739	32. 44	33. 25	22.11	1	1
	PLACE1010743	22. 46	29.9	23.34	1	1
	PLACE1010752		19.55	21.76	1	1
	PLACE1010761 1		122, 36	130.93	1.17	1.25
10		45. 25	59.5	57.83	1.31	1.28
		20. 56	18. 65	15.58	1	1
		40. 55	56.08	27. 24	1.38	0. 99
			24. 19	22.66	1	1
15	PLACE1010800		39. 52	36. 8	1	1
15			47. 64	36.65	1.19	1
			29. 77	27	1	1
	PLACE1010813 1		1414. 73	856. 15	1.1	0.66
	PLACE1010827	23	21. 43	17.87	1	1
20	PLACE1010833	33. 54	35. 98	30. 25	1	1 -
	PLACE1010839	72	85. 27	69.36	1.18	0. 96
	PLACE1010856	86.05	87. 34	90.48	- 1.01	1.05
	PLACE1010857	57. 56	61.88	60.74	1.08	1.06
25	PLACE1010870	40. 96	50. 46	29.36	1. 23	0. 98
-	PLACE1010877	46. 38	39. 36	49.51	0.86	1, 07
	PLACE1010882	16.02	15. 31	13.01	1	1
	PLACE1010891	16. 64	15. 08	17. 9	1	1
30	PLACE1010896	30. 16	23. 93	23. 2	1	1
	PLACE1010900	323. 44	310. 25	341.11	0. 96	1.05
	PLACE1010916		23. 68	16. 14	1	1
	PLACE1010917		12. 15	5. 58	1	1
35	PLACE1010924		31. 02	20. 59	1	1
	PLACE1010925		63. 62	79. 68	1. 07	1.34
	PLACE1010926		25. 68	21. 29	1	1
	PLACE1010942	73. 09	63. 9	54.96	0. 87	0.75
40	PLACE1010943		144. 64	114	1. 27	1
	PLACE1010944		34. 89	33. 54	1	1
	PLACE1010947		56. 41	46. 75	1.11	0. 92
	PLACE1010954		191.9		1.07	0.83
45	PLACE1010960		65. 16	57. 38	1.02	0.9
.0	PLACE1010965		54. 39		0. 86	0. 91
	PLACE1010968	20	25	20. 64	1	1 00
	PLACE1010978	52. 43	69. 4	55. 7	1.32	1.06
	PLACE1010982	40. 37	51. 27	37. 65	1. 27	0.99
50	PLACE1010990	34. 79	33. 81	43. 07	1	1.08
	PLACE1011017		113. 45	90, 55	0.99	0. 79
	PLACE1011019	66. 26	57. 22	82. 98	0.86	1. 25
•	PLACE1011026	61.83	68.6	53. 2	1.11	0.86
55	PLACE1011032	44.7	54. 48	36. 43	1. 22	0.89

	PLACE1011041	31.57	35. 69	21.03	1	1
	PLACE1011045	35.8	33. 36	50.66	1	1. 27
	PLACE1011046	34. 53	36. 4	27. 94	1	1
5	PLACE1011054	87. 07	917.4	90.14	1.05	1. 04
	PLACE1011056	234, 93	341.05	191.57	1.45	0.82
	PLACE1011057		61. 94	47.85	1.23	0. 95
	PLACE1011059		30. 18	17.75	1	1
10	PLACE1011066		45. 85	31.71	1. 13	0.98
	PLACE1011087		97. 7	103.08	0.77	0.81
	PLACE1011090		63. 67	54, 04	1. 48	1. 25
	PLACE1011109		109. 31	75. 78	1, 51	1.05
15	PLACE1011114		55. 61	44.13	1.38	1.09
13	PLACE1011116		60. 46	61.74	1.01	1,03
	PLACE1011122		22. 65	27.32	1	1
	PLACE1011133		25. 5	32.54	1	1
	PLACE1011134		855. 96	742.75	1.22	1.06
20	PLACE1011143	_	26. 08	15.76	1	1
	PLACE1011146		31. 76	30. 52	1	1
	PLACE1011160		29. 84	36. 02	. 1	1
	PLACE1011165		25. 53	32. 58	1	1
25	PLACE1011181		676. 22	532.05	0.94	0.74
	PLACE1011185		184. 54	128.11	1.43	1
	PLACE1011186		160. 59	193.09	0.99	1.19
	PLACE1011203		26.81	25. 39	1	1
30	PLACE1011214	745. 48	767. 22	632.47	1.03	0. 85
	PLACE1011219	38. 42	58. 33	37.91	1.46	1
	PLACE1011221	31.09	40. 42	44. 12	1.01	1. 1
	PLACE1011229	20.84	29. 07	17. 82	1	1
35	PLACE1011231	20. 61	29. 22	21.09	1	1
	PLACE1011236	553.05	663.66	472. 59	1. 2	0. 85
	PLACE1011247	162.35	152. 62	169.63	0. 94	1.04
	PLACE1011263	28. 78	26. 07	29. 73	1	1
40	PLACE1011273	3 22.76	23. 17	22.03	1	1
40	PLACE1011278	72. 55	79. 44	63. 03	1.09	0. 87
	PLACE1011289	23.79	33. 63	31. 25	1	1
	PLACE1011291	134.38	169. 36	147. 47	1. 26	1.1
	PLACE1011296		34. 19	32. 38	1	1
45	PLACE1011310	29.41	24. 49	28. 94	1	1
	PLACE1011311	80. 01	83. 34	61.28	1.04	0.77
	PLACE1011321	1 63. 79	59. 32	62. 43	0. 93	0. 98
	PLACE101132	5 21.43	25. 41	19. 82	1	1
50	PLACE101133		65. 48	63. 02	1.4	1. 34
	PLACE1011340		105. 33	93. 22	1.09	0. 96
	PLACE101135		92. 87	77. 19	1.07	0. 89
	PLACE101136		62. 56	56.98	0. 85	0.77
55	PLACE101136	4 40.61	42. 21	47	1.04	1. 16

	PLACE1011365	31. 47	37. 76	31.3	1	1
	PLACE1011371 1	393.0	1511.96	1103.92	1.09	0. 79
	PLACE1011375	21.17	21.56	18. 08	1	1
5	PLACE1011386	52. 19	45. 65	48. 93	0. 87	0.94
	PLACE1011399	34. 74	30. 13	32. 85	1	1
		30. 27	36. 26	23.82	1	1
	PLACE1011407	36. 4	42. 05	. 33. 38	1.05	1
10	PLACE1011419		44. 71	42. 78	1.12	1. 07
		37. 98	29. 32	35. 67	1	1
		18. 75	14. 39	23. 74	1	1
		52.41	64. 26	64. 32	1. 23	1. 23
15	PLACE1011465		23. 7	25. 01	1	1
75			25. 72	28. 29	1	1
	PLACE1011477 5		635,4	447. 32	1.08	0. 76
	PLACE1011478 1	15. 07	140. 27	106. 64	1. 22	0. 93
	PLACE1011492	72	97. 27	57. 14	1.35	0. 79
20	PLACE1011498	17. 1	22. 26	16. 32	1	1
	PLACE1011501	17. 79	17. 26	18.01	1	1
	PLACE1011503	9.79	7.51	7.6	. 1	1
	PLACE1011509	34. 49	28.69	32. 22	1	1
25	PLACE1011514 2	223. 19	247.57	222. 01	1.11	0.99
	PLACE1011516	101.6	143.7	107.63	1.41	1.06
	PLACE1011520	27. 41	24. 9	24. 32	1	1
	PLACE1011538	29.14	23. 25	16. 78	1	1
30	PLACE1011555	23. 6	20. 53	25. 6	1	1
	PLACE1011561	24. 88	25. 71	37. 82	1	1
	PLACE1011563	37. 3	42. 35	32. 36	1.06	1
	PLACE1011567	59. 12	55. 36	61.57	0. 94	1.04
35	PLACE1011569	110. 07	98. 25	92. 78	0.89	0.84
	PLACE1011576	107. 13	119. 56	82. 05	1.12	0. 77
	PLACE1011586	58. 35	60. 15	53.06	1.03	0. 91
	PLACE1011635		122. 41	79.4	0.96	0.63
40	PLACE1011641	21.95	15. 08	12	1 .	1
		96. 47	131.07		1. 36	1.03
	PLACE1011643	27. 01	32. 97		1	1
	PLACE1011646		371. 3		1. 19	0. 94
45		39. 42	40. 05	38. 15	1	1
43	PLACE1011650				. 1	1
	PLACE1011661	92. 23	95. 48	84. 22	1.04	0. 91
	PLACE1011664	62. 94	63. 99	43, 95	1.02	0. 7
	PLACE1011672	22. 5	26. 83	22. 49	1	1
50	PLACE1011675	20. 43	16. 82	14. 39	1	1
	PLACE1011682	34. 22	33. 4	46. 45	1	1.16
	PLACE1011708	80. 24	92. 72	58. 81	1.16	0. 73
	PLACE1011719	61.08	68. 74	59. 57	1. 13	0. 98
55	PLACE1011725	39. 29	49. 72	30. 96	1. 24	1

	PLACE1011729	48. 33	49. 66	37.62	1. 03	0.83
	PLACE1011741	42. 11	42. 21	26.14	1	0. 95
	PLACE1011749	98. 54	120, 28	81.54	1. 22	0. 83
5	PLACE1011757	200. 1	21.4 18	192, 99	1. 07	0. 96
	PLACE1011762	31.14	34. 16	27.67	1	1
	PLACE1011778	20. 12	27. 07	17. 12	1	1
	PLACE1011783	79. 37	103. 33	80. 61	1.3	1.02
10	PLACE1011795	62. 52	74. 53	49.61	1. 19	0. 79
	PLACE1011810	26. 95	35. 71	25. 38	1	1
	PLACE1011824	94.06	261.39	163.66	2.78	1.74
	PLACE1011825 1		173. 17	154. 8	1.13	1.01
45	PLACE1011835	23. 8	27. 8	43. 04	1	1.08
15	PLACE1011836		135. 76	141.71	1.13	1. 17
	PLACE1011847 2		294. 38	284. 53	1.03	1
	PLACE1011855	22.68	27. 11	28.04	1	1
	PLACE1011858	36. 79	39. 34	31.86	1	1
20		45. 52	57. 52	57.05	1, 26	1. 25
	PLACE1011875	21.91	19. 56	19.38	1	1
		31.1	30. 5	28.95	. 1	1
	PLACE1011891	17.01	14. 38	16	1	1
25		9.03	4. 47	5, 22	1	1
		17. 59	18. 35	15. 64	1	1
	PLACE1011922	14.43	22. 14	26.94	1	1
	PLACE1011923	318. 75	346. 7	273. 3	1.09	0.86
30	PLACE1011937	<b>47</b> . 17	42. 55	44. 49	0.9	0.94
	PLACE1011939	72	86.06	70.82	1. 2	0.98
	PLACE1011940	48. 98	53. 18	48. 23	1.09	0.98
	PLACE1011962	47. 89	49. 93	54. 67	1. 04	1.14
35		25. 14	30. 6	30.08	1	1
	PLACE1011978	45. 43	47. 26	54. 6	1.04	1.2
		45. 74	54. 67	59. 79	1.2	1.31
	PLACE1011981		278. 49	169.77	1. 12	0.68
40	PLACE1011982	22.97	26. 02	26. 36	1	1
	PLACE1011995	53. 57	49. 73	50. 05	0. 93	0. 93
		21.43	23. 58	20. 15	1	1
		22. 39	20. 44		1	1
45	PLACE1012031	29. 21	36. 05	24. 28	1	1
45	PLACE2000003			175. 86	1.1	1.03
	PLACE2000005	17. 08	13. 58	14. 3	1	1
	PLACE2000006		220. 3	169. 37	1. 02	0.79
	PLACE2000007	32.91	35. 43	30. 39	1	1
50	PLACE2000011	77. 03	82. 84	64. 01	1.08	0.83
	PLACE2000014		607. 14	482. 26	0.96	0. 76
	PLACE2000015	37. 29	41. 56	31.59	1. 04	1
	PLACE2000017	14. 69	19. 74	13. 51	1	1
55	PLACE2000021	44. 21	63. 31	49. 29	1. 43	1.11

	PLACE2000022	46. 15	49. 28	51.9	1. 07	1. 12
	PLACE2000030	1694. 2	2013. 81	1419.12	1.19	0.84
	PLACE2000032	60. 37	68. 14	58. 24	1. 13	0.96
5	PLACE2000033	110. 17	111.61	98. 7	1.01	0. 9
	PLACE2000034	57. 78	58. 66	54. 29	1.02	0. 94
	PLACE2000039	120. 07	145. 25	131, 21	1. 21	1.09
	PLACE2000043	346.07	354. 6	252. 31	1.02	0. 73
10	PLACE2000044	23.97	29. 58	29.62	1	1
	PLACE2000047	102.56	112.06	113, 24	1.09	1. 1
	PLACE2000050	71.89	90. 85	58. 04	1. 26	0. 81
	PLACE2000061	17. 86	20. 56	15.09	1	1
15	PLACE2000062	66. 1	72. 31	49. 98	1.09	0. 76
	PLACE2000072	17. 99	18. 55	16. 31	1	1
	PLACE2000073	15. 95	15. 72	13. 57	1	1
	PLACE2000097	213.87	<b>252. 44</b>	257. 53	1.18	1. 2
20	PLACE2000100		88. 68	57. 86	1. 12	0. 73
20	PLACE2000103	54. 73	54. 47	56. 01	1	1. 02
	PLACE2000106		158. 65	131.58	1, 17	0. 97
	PLACE2000111		97. 31	56.96	- 1.11	0. 65
	PLACE2000115		16.8	12. 26	1	1
25	PLACE2000118		115. 04	163. 24		1.5
-	PLACE2000124		718. 85	492. 7	0. 88	0. 6
	PLACE2000132		16. 39	13. 31	1	1
	PLACE2000136		14. 88	13. 46	1	1
30	PLACE2000137		19.06	19. 32	1	1
	PLACE2000140		148. 4	126.8	1.5	1. 29
	PLACE2000147		25. 66	17. 02	1	1
	PLACE2000153		11. 12	14. 66	1	1
35	PLACE2000164		18. 37	20. 21 117. 3	1 1. 16	1 0. 94
	PLACE2000170 PLACE2000172		145. 03 16. 31	16. 59	1. 10	1
	PLACE2000172 PLACE2000173		80. 23	58. 69	1. 13	0. 83
	PLACE2000173		64. 79	58. 03	1. 13	0.03
40	PLAGE2000174 PLAGE2000176		41. 92	40. 16	0. 97	0. 92
	PLACE2000187		54. 14	36. 42	0.89	0.66
	PLACE2000216		72. 23	56. 49	1. 22	0. 95
	PLACE2000219		48. 98	40.11	1. 22	1
45	PLACE2000221		164. 16	158. 94	1. 21	1.17
	PLACE2000223	5.6	6. 49	3. 36	1	1
	PLACE2000231		38. 68	26. 47	1	1
	PLACE2000235		112. 79	92.76	1. 15	0.94
50	PLACE2000246		98. 46	83. 22	1.05	0.89
	PLACE2000264		92. 69	64.8	1.16	0, 81
	PLACE2000274		37.8	39.08	1	1
	PLACE2000287	20. 39	20. 25	23. 46	1	1
55	PLACE2000296	18.03	15. 38	14.93	1	1
55						

	PLACE2000302 45.55	58. 9	46: 59	1. 29	1.02
	PLACE2000305 155.84				0.87
	PLACE2000317 32.82			1 -	1
5	PLACE2000324 41.35		36. 15	0. 97	0. 97
-	PLACE2000334 183. 82	175. 14			0.96
	PLACE2000335 136		135.48		1
	PLACE2000340 16.11			1	1
10	PLACE2000341 210.96		209. 16	1. 31	0.99
10	PLACE2000342 166.99				0.64
	PLACE2000347 154. 45		153. 52	1. 23	0.99
	PLACE2000357 79.73		102. 29	1. 21	1. 28
	PLACE2000358 256.57			1. 19	0.82
15	PLACE2000359 3.81		1. 37	1	1
	PLACE2000366 99.02			1.34	0.85
	PLACE2000371 68.55				1.05
	PLACE2000373 43.55			1.08	1.07
20	PLACE2000374 23.53			1	1
	PLACE2000379 16.39		16.49	1	1
	PLACE2000386 1286. 2	1518. 95	1572.54	- 1.18	1. 22
	PLACE2000388 50.87	49. 22	36. 25	0. 97	0. 79
25	PLACE2000392 319.51	348. 31	353. 39	1.09	1. 11
	PLACE2000394 71.84	67. 92	78.67	0. 95	1.1
	PLACE2000398 30. 22	38. 93	35. 07	1	1
	PLACE2000399 42.9	34. 91	78. 67 35. 07 50. 88	0.93	1. 19
30	PLACE2000402 32.87	31. 76	32, 88	1	1
	PLACE2000404 58. 57	67. 45	73.86	1. 15	1. 26
	PLACE2000411 52.82	83.73		1. 59	2. 2
	PLACE2000418 50.46	65. 86		1. 31	
35	PLACE2000419 102.69	137. 4		1.34	
	PLACE2000425 37.31	40. 72		1.02	1
	PLACE2000427 21.66	25. 88			1
	PLACE2000433 50.87	47. 44			
40	PLACE2000435 21.67	16.61			1
40	PLACE2000438 19.41	25. 68			
	PLACE2000450 81.66	92. 34			1. 2
	PLACE2000455 18.01			1. 23	1.06
	PLACE2000458 55. 64			1. 23	1.00
45	PLACE2000464 29.94		207.06	1. 18	0. 97
	PLACE2000465 213.81	251.88	806. 98	1. 18	0.96
•	PLACE2000473 836. 58	983. 57 29. 51	16.05	1. 10	1
	PLACE2000477 16.45	83. 69	80. 62	0. 95	0. 92
50	PLACE3000004 87.82 PLACE3000009 1606.2	1262.54	1148. 63	0. 79	0. 72
	PLACE3000009 1606. 2	812. 44	697. 12	1. 07	0. 92
	PLACE3000020 760.66 PLACE3000029 217.19	259. 74	201.46	1. 2	0.93
	PLACE3000029 217. 19 PLACE3000038 41. 85	54. 63	40. 3	1.31	0.96
55	1 LAOLSOUGGO 41. 85	54.00			,

	PLACE3000052	367. 89	489. 29	371.66	1.33	1.01
	PLACE3000059	24. 83	27. 37	23. 53	1	1
	PLACE3000067		70. 09	61.55	1. 17	1.03
5	PLACE3000069		91.2	73. 59	0.97	0. 79
	PLACE3000070		188. 38	229. 21	1.02	1. 24
	PLACE3000103	65. 17	61.33	54. 93	0. 94	0.84
	PLACE3000119	3. 61	113.76	2.84	2. 84	1
10	PLACE3000121		1349. 82	1036.69	1	0. 77
,,,	PLACE3000124		115. 22	90. 24	1. 18	0.93
	PLACE3000135		10. 57	7. 29	1	1
	PLACE3000136		30. 03	24. 93	1	1
4.5	PLACE3000142		22.96	23. 32	1	1
15	PLACE3000145		611.83	451.51	0. 83	0.61
	PLACE3000147		164. 52	132. 27	0. 93	0. 75
	PLACE3000148	4. 21	2, 12	1.47	1	1
	PLACE3000154	35. 29	60. 89	56. 38	1.52	1, 41
20	PLACE3000155	66.71	65. 47	53.88	0.98	0. 81
	PLACE3000156	18. 22	36. 57	17. 58	1	1
	PLACE3000157	26. 5	33. 22	27. 53	. 1	1
	PLACE3000158	115.37	133. 81	102. 19	1. 16	0. 89
25	PLACE3000160		99. 83	114.37	0. 73	0.84
	 PLACE3000169	165. 8	195. 53	168.21	1. 18	1.01
	PLACE3000181	127. 79	141.83	120. 13	1.11	0.94
	PLACE3000194	49, 19	48. 32	44. 38	0. 98	0. 9
30	PLACE3000197	12.91	14, 38	16. 78	1	1
	PLACE3000199	14. 71	10. 56	10. 36	1	1
	PLACE3000205		1057. 62	753. 31	1. 22	0. 87
	PLACE3000207		252. 67	191.1	1. 16	0. 88
35	PLACE3000208		54. 23	48. 79	0. 99	0. 89
<b></b>	PLACE3000213		40. 23	30.49	1. 01	1
	PLACE3000215		17.5	13. 39	1	1
	PLACE3000218		11.66	9.09	1	
	PLACE3000220		105, 77		0. 93	0.94
40	PLACE3000221		475. 47		1.09	0. 82 1. 09
	PLACE3000225		61. 71	52.94	1. 26	0.85
	PLACE3000226		98. 83		1.1	1, 34
	PLACE3000230		30. 38		1. 34	1. 15
45	PLACE3000231		53. 63			0. 89
	PLACE3000235		116. 52	94. 01	1. 1 1. 09	0. 53
	PLACE3000242		67. 67		1.09	1
	PLACE3000244		27. 09		1	1.
50	PLACE3000253		18. 14 71. 24		1. 2	1. 03
	PLACE3000254 PLACE3000271		227. 81		1.08	0.85
	PLACE3000276		19. 83		1.00	1
	PLACE3000276		350. 52		1. 24	1.06
	F LAUCSUUUSU4	, 203. 54	550. 52	551.05	**	

	PLACE3000309	48. 91	70. 41	44. 97	1.44	0. 92
	PLACE3000310	42. 78	41. 15	34. 91	0.96	0. 94
	PLACE3000320	49. 02	51. 22	40.77	1.04	0. 83
5	PLACE3000322	3. 16	<u> 0.57</u>	1. 79	1	1
	PLACE3000330 2	21. 71	298. 07	276.82	1.34	1. 25
	PLACE3000331 1	38. 49	160. 45	123.87	1.16	0.89
	PLACE3000336	37. 63	52. 57	39.67	1.31	1
10	PLACE3000339 1	04. 65	114. 64	90. 45	1. 1	0.86
	PLACE3000341 1	14. 82	141.48	110.97	1. 23	0. 97
	PLACE3000350 1	60. 43	173. 42	121.49	1.08	0.76
	PLACE3000352	47. 6	57. 89	40. 6	1.22	0. 85
15		61. 18	67. 39	56.69	1.1	0. 93
	PLACE3000362	76	90. 79	76. 16	1.19	1
	PLACE3000363	16.4	27. 93	15. 48	1	1
	PLACE3000365	27. 86	33. 26	31.95	1	1
20	PLACE3000373	21.61	21. 8	22.19	1	1
20	PLACE3000374	31. 32	41. 25	22. 3	1.03	1
	PLACE3000387	8. 25	9. 82	6.88	1	1
	PLACE3000388	64. 69	77. 9	44.31	. 1.2	0. 68
25	PLACE3000399 1	12.65	133. 33	109.36	1.18	0.97
25	PLACE3000400	44. 55	49. 98	41.2	1.12	0.92
	PLACE3000401 4	190. 44	600.16	510.14	1, 22	1.04
,	PLACE3000402	32. 95	41.75	27. 52	1.04	1
	PLACE3000405	53. 52	61.97	62.72	1.16	1. 17
30	PLACE3000406	35. 93	38. 71	42. 23	1	1.06
	PLACE3000413	18. 05	16. 88	18	1	1
	PLACE3000416	29. 64	28. 6	31.16	1	1
	PLACE3000425	50. 28	54. 42	57. 61	1.08	1. 15
35	PLACE3000437 2		214. 99	215. 82	1.05	1.06
	PLACE3000455	70. 16	96. 18	109. 86	1.37	1. 57
	PLACE3000475 1		174. 44	167. 87	1. 19	1. 15
	PLACE3000477	71. 98	48. 83	46. 22	0.68	0. 64
40	PLACE4000003	23. 25	25. 51	19. 95	1	1
	PLACE4000008	70. 24	63. 65	74. 26	0.91	1.06
	PLACE4000009	43. 12	37. 54	47. 82	0. 93	1.11
	PLACE4000014	21. 64	19. 96	21.69	1	1
45	PLACE4000029		441. 3	386. 76	0. 99	0. 87
	PLACE4000034		104. 98	136.62		1.51
	PLACE4000049	80. 02	77. 88	91.08	0. 97	1. 14
	PLACE4000052	28. 33	17. 89	22.57	1	1
50	PLACE4000062	33. 61	37. 15	30. 93	1	1
	PLACE4000063	43.96	48. 75	45. 39	1.11	1.03
	PLACE4000089	59. 97	63. 79	58.77	1.06	0. 98
	PLACE4000093	19. 92	15. 59	24. 78	1	1
55	PLACE4000100	59. 02	65. 05	68. 87	1. 1	1. 17
	PLACE4000103	23. 19	22. 13	16. 6	1	1

	PLACE4000106 42.56	54. 08	43. 9	1, 27	1. 03
	PLACE4000128 67.58		71. 3	1. 12	1.06
	PLACE4000129 29, 93			1	1.00
5	PLACE4000131 782.86			0. 91	0. 75
	PLACE4000147 14.59		6. 98	1	0. 73
	PLACE4000156 163.18			1. 64	0. 98
	PLACE4000175 14. 89		10. 66	1. 04	0. 30
10	PLACE4000190 628.33		459. 39	0.8	0. 73
	PLACE4000192 28.59		25. 67	1	0.70
	PLACE4000206 77. 21		80. 21	0. 74	1. 04
	PLACE4000211 79.65		63. 07	1. 27	0. 79
15	PLACE4000214 26		16.37	1.27	0.73
,,	PLACE4000222 84. 71		69.78	1.06	
	PLACE4000223 22.62		14. 21	1.00	0. 62
	PLACE4000229 33. 82		44. 09	1.04	1. 1
20	PLACE4000230 85.95		62. 17	0. 67	0. 72
20 .	PLACE4000233 73.47		63. 73	0. 93	0. 72
	PLACE4000239 100.72		95. 4	0. 93	0. 95
	PLACE4000247 34.55		23. 03	. 1	0.33
	PLACE4000250 51.35		45. 61	1. 15	0. 89
25	PLACE4000252 20.75		18. 21	1. 10	1
	PLACE4000259 250.69		179. 09	0. 91	0. 71
	PLACE4000261 21.5		17. 49	1	1
	PLACE4000264 38.97		55. 02	1. 04	1. 38
30	PLACE4000269 47.1		32. 16	0. 85	0. 85
	PLACE4000270 24.24		22. 47	1	1
	PLACE4000281 211.22		267. 89	1. 3	1. 27
	PLACE4000300 24.03		16. 79	1	1
35	PLACE4000320 47.61		41.99	1.11	0.88
	PLACE4000323 70.64		73.66	1. 1	1.04
	PLACE4000326 17.15		21.91	1	1
	PLACE4000344 20.15	17. 55	19.07	1	1
40	PLACE4000347 42.11	35. 66	37. 07	0. 95	0. 95
	PLACE4000354 20.54	16. 97	13.97	1	1
	PLACE4000367 19.08	21. 62	13.54	1	1
	PLACE4000369 18.56	16. 86	16. 32	1	1
45	PLACE4000379 44.93	48. 22	35. 27	1.07	0.89
	PLACE4000387 28.48	18. 41	23. 23	1	1
	PLACE4000392 18. 72	23. 43	16. 99	1	1
	PLACE4000399 417.14	435. 88	349. 26	1.04	0.84
50	PLACE4000401 13.12	19.41	12.77	1	1
50	PLACE4000403 72.03	64. 17	68.86	0. 89	0. 96
	PLACE4000411 59.36	51. 92	41.47	0. 87	0. 7
	PLACE4000415 23.89	20. 82	25. 63	1	1
<i></i>	PLACE4000416 174.35	147. 12	179.04	0. 84	1.03
55	PLACE4000424 19.71	16. 25	17. 79	1	1

	PLACE4000431	263. 83	293	219.65	1.11	0.83
	PLACE4000443	20. 1	8. 3	13.07		1
	PLACE4000445	71. 62				0. 99
5	PLACE4000450					0.8
	PLACE4000455					0. 71
	PLACE4000465	135. 53				0.8
	PLACE4000466					0. 76
10	PLACE4000472		126, 78			0. 94
	PLACE4000487					0.76
	PLACE4000489					0.83
	PLACE4000494	23.84	20. 8	21.4	1	1
15	PLACE4000502				0.98	0. 92
	PLACE4000521	323.04	404. 56	285. 14		0.88
	PLACE4000522	30. 08	33. 41	25.49	1	1
	PLACE4000537	29. 74	23. 24	26.85	1	1
20	PLACE4000548	42. 55	40. 31	87. 2	0. 95	2. 05
20	PLACE4000558	23. 58			1	1
	PLACE4000581	61.42	69. 56	63.92	1. 13	1.04
	PLACE4000590	8. 23		6.05	. 1	1
. 25	PLACE4000593	18. 6	17. 3	14.81	1	1
25	PLACE4000612	41.95			1.27	0. 95
	PLACE4000638	26.8	37. 75	22.79	1	1
	PLACE4000650	27. 3			. 1	1
	PLACE4000651	36.82	39. 3	38. 22	1	1
30	PLACE4000654	16.89	15. 19	15. 24	1	1
	PLACE4000670	16. 92	13, 19	15. 71	1	1
	PLACE4000685	187.86	211. 77	202. 76	1.13	1.08
	PLACE4000687			13.56	1	1
35	PLACE5000003			21.39	1	1
	PLACE5000005			147.87	1. 09	1. 34
	PLACE5000019			10. 26	1.	1
	PLACE5000021				1	1
40	PLACE5000022			21.59	· 1	1
	PLACE5000024				1	1
	PLACE5000036	40. 53	31. 28	35. 69		0. 99
	PLACE5000059					1.01
45	PLACE5000076		58. 74	32.77	1. 24	0. 85
	PLACE5000117	84. 84	102. 57	87.82	1. 21	1.04
	PLACE5000143	23. 5	22. 78	23. 28	1	1
	PLACE5000152	15. 35	12. 76	11.52	1	1
50	PLACE5000154	144. 51	199. 46	237. 34	1.38	1. 64
	PLACE5000155	89. 36	81. 41	79. 91	0. 91	0.89
	PLACE5000165	78. 93	76.87	88.02	0. 97	1. 12
	SKNMC1000004	101. 25	99. 46	95.02	0. 98	0. 94
55	SKNMC1000011	46. 1	44. 65	56. 16	0. 97	1. 22
	SKNMC1000013	16. 47	25. 9	14. 18	1	1

	SKNMC1000014	92. 84	113. 71	75.96	1. 22	0.82
	SKNMC1000018	54. 44	47. 21	45. 13	0.87	0.83
	SKNMC1000020	21.7	28. 63	29. 3	1	1
5	SKNMC1000046	26. 3	28.76	16.18	1	1
	SKNMC1000050	62. 13	60. 84	53.16	0. 98	0. 86
	SKNMC1000062	330.04	282. 45	310. 59	0.86	0. 94
	SKNMC1000075	17. 55	17. 79	15. 1	1	1
10	SKNMC1000082	22.09	43. 54	26. 48	1.09	1
	SKNMC1000091		72. 12	67. 23	1. 3	1. 21
	SKNMC1000099		12. 31	17.8	'n	1
	SKNMC1000104		17. 77	17. 75	1	1
15	SKNMC1000113		23. 37	13. 13	1	1
·	SKNMC1000119		33. 07	28. 84	1	1
	SKNMC1000142		9. 46	8. 15	1	1
	SKNMC1000170		35, 22	13. 42	1	1
20	SKNMC1000178		37. 44	34. 52	1	1
20	SKNMC1000194		16. 71	25. 89	1	1
	SKNMC1000198		45. 61	47. 99	1. 14	1.2
	SKNMC1000225		26. 95	26. 7	. 1	1
	SKNMC1000249	8. 56	7. 08	5. 55	1	1
25	SPLEN1000007	23. 41	31.55	22. 1	1.	1
	SPLEN1000012	12. 79	13.7	8. 13	1	1
	SPLEN1000014	70.11	67. 87	59. 13	0. 97	0. 84
	SPLEN1000036	594.83	558. 47	477. 44	0.94	0.8
30	SPLEN1000059	18. 59	12. 25	11.97	1	1
	SPLEN1000068	70. 13	64. 3	54. 94	0. 92	0. 78
	SPLEN1000072	32. 05	40. 98	29. 41	1.02	1
	SPLEN1000101	192. 61	203, 71	206. 97	1.06	1.07
35	SPLEN1000108	11. 49	13. 35	11.51	1	1
	SPLEN1000113	34. 46	41. 39	30. 71	1.03	1
	SPLEN1000114	45. 22	48. 21	35. 95	1.07	0. 88
	SPLEN1000132		36. 95	42. 28	1	1.06
40	SPLEN1000135	343. 33	311.82	277. 27	0. 91	0. 81
	SPLEN1000136	66. 82	82. 96	80. 88	1.24	1.21
	SPLEN1000141	76. 01	69. 18	98. 16	0. 91	1. 29
	SPLEN1000164		24. 91	22. 66	1	1
45	SPLEN1000166	23. 21	20. 04	14. 17	1	1
	SPLEN1000175		239. 48	209	1.72	1.5
	SPLEN1000182	14. 94	11.84	11.7	1	1
	SPLEN1000185	55. 33	55. 69	40. 97	1.01	0. 74
50	THYMU1000004		74. 9	83. 41	1.04	1.16
	THYMU1000009	94. 13	77.8	90. 28	0. 83	0. 96
	· THYMU1000015		266. 58	260. 48	1. 17	1.14
	THYMU1000016	85. 88	95. 7	65. 55	1. 11	0. 76
55	THYMU1000023	20. 69	15.9	18. 99	1	1
-	THYMU1000034	24.06	21. 75	16. 17	1	1

	THYMU1000035	16.7	12.77	9. 02	1	1
	THYMU1000037		14, 84	13. 58	1	1
	THYMU1000042	79. 95	82. 87	68. 39	1.04	0.86
5	THYMU1000047		103.09	89.83	1. 15	1
	THYMU1000080	40. 1	18. 75	23. 34	1	1
	THYMU1000094		88. 03	83. 95	0. 88	0.84
	THYMU1000109		3204. 08	2476.84	0. 94	0. 73
10	THYMU1000127		302.07	224.65	2. 02	1.5
	THYMU1000130		54. 49	39. 21	1.07	0.78
	THYMU1000137		98. 22	85. 61	1.09	0. 95
	THYMU1000146		48.71	54. 46	1.16	1.3
15	THYMU1000159		54. 17	55. 6	0.72	0.74
	THYMU1000163		1056.73	808. 48	0.73	0. 56
	THYMU1000167		32, 25	20. 73	1	1
	THYMU1000186		49.31	32. 2	1.18	0.96
20	THYR01000017	64. 39	60.8	44.03	0.94	0. 68
20	THYR01000026	34. 47	79.34	36.05	1.98	1
	THYR01000034	27.76	31.8	20. 76	1	1
	THYR01000035	35. 4	40. 29	62.06	1.01	1.55
	THYR01000036	23. 43	26. 13	14. 41	1	1
25	THYR01000040	29. 81	42.36	39.84	1.06	1
	THYR01000061	37. 9	51.34	31.21	1.28	1
	THYR01000067	72. 96	86. 57	57. 57	1.19	0. 79
	THYR01000070	21.53	26. 8	23.38	1	1
30	THYR01000072	36. 97	46. 63	32. 18	1.17	1
	THYR01000084	44. 96	56. 29	56. 67	1.25	1. 26
	THYR01000085	49. 35	66. 17	67. 44	1.34	1. 37
	THYR01000086	11.1	15. 74	10. 31	1	1
35	THYR01000087		16. 78	5. 64	1	1
	THYR01000092		62. 53	59. 75	1.18	1. 13
	THYR01000093		7. 64	6. 15	1	1
	THYR01000099		32. 4	28. 52	1	1
40	THYR01000107		21.8	26. 8	1	1
	THYR01000111		17. 22	25. 47	1	1
	THYR01000121		17. 72	18. 35	1	1
	THYR01000124		6. 71	9. 71	1	1
45	THYR01000129		8. 74	7. 68	1	1
	THYR01000130		41. 72	38. 31	1.04	1 00
	THYR01000132		111.98		1.14	1.09
	THYR01000134		37. 47		1	1
50	THYR01000144		22. 09		1	1
	THYR0100015		10. 14		1	
	THYR01000156		49. 18		0.96	0.9
	THYR0100016:		73. 1		1.12	0.99
55	THYR0100017		16		1 10	0. 89
	THYR0100018	b 210.15	248. 49	187. 91	1. 18	0. 69

	THYR01000187	77. 72	82. 92	67. <b>1</b>	1.07	0.86
	THYR01000190	75. 91	65. 3	68. 76	0.86	0.91
	THYR01000196	10.19	6. 64	5.51	1	1
5	THYR01000197	74. 14	96. <u>54</u>	82.33	1.3	1. 11
	THYR01000199	18.64	18. 82	15.04	1	1
	THYR01000206	29. 32	53.8	59.34	1.35	1.48
	THYR01000221	53. 54	70. 47	61.06	1.32	1.14
10	THYR01000222	38. 81	43. 06	43.08	1.08	1.08
	THYR01000228	45. 93	36. 69	32. 8	• 0.87	0.87
	THYR01000241	97. 96	115. 66	91.36	1.18	0. 93
	THYR01000242	39. 55	36. 22	38. 32	1	1
15	THYR01000246	34. 94	38. 43	32. 03	1	1
	THYR01000253	62. 15	52. 77	55.94	0.85	0.9
	THYR01000270	25. 94	22. 66	21. 26	1	1
	THYR01000279	10. 27	4. 06	5.62	1	1
20	THYR01000285	91.85	96. 96	103. 11	1.06	1, 12
	THYR01000288	44. 89	35, 11	51.9	0.89	1.16
	THYR01000296	51.1	53. 97	49. 14	1.06	0.96
	THYR01000320	52. 48	54. 06	54. 2	1.03	1.03
25	THYR01000322	33. 96	29. 37	30.02	1	1
	THYR01000327	29. 34	27.31	29. <u>2</u>	1.	. 1
	THYR01000343	27. 82	34. 09	28. 73	1	1
	THYR01000345	55. 7	46. 72	51.21	0.84	0. 92
20	THYR01000358		7. 7	6.57	1	1
30	THYR01000368	19. 77	17. 83	17. 93	1	1
	THYR01000375	67. 03	68. 23	60. 2	1.02	0. 9
	THYR01000381	15. 46	15. 89	24. 65	1	1
	THYR01000387	36. 11	33. 07	29. 39	1	1
<i>35</i>	THYR01000394	57. 36	48. 17	50. 67	0. 84	0. 88
	THYR01000395	28. 97	30. 24	27. 58	1	1
	THYR01000400	17. 65	26. 72	35. 19	. 1	1
	THYR01000401	24. 4	25. 58	18. 17	1	1
40	THYR01000407	16. 4	16.1	17. 58	1	1
	THYR01000420		54. 92	41.53	1. 17	0.89
	THYR01000438		46. 6	46. 81	0. 93	0.94
	THYR01000452		54. 28	49.65	1. 29	1. 18
45	THYR01000455	8. 03	4. 68	3.86	1	1
	THYR01000471	40. 24	41. 92	30.96	1. 04	0.99
	THYR01000481	30. 3	21. 61	26. 84	1 00	0, 81
	THYR01000484	61. 87	67. 03	50. 17	1.08 1	0, 61
50	THYR01000488		25. 07	21. 14	1	1
	THYR01000501	22. 62	16.34	20. 31 22. 05	1	1
	THYR01000502		23. 43 12. 09	10.63	1	1
	THYR01000505		256. 48	247.53	1.14	1. 1
55	THYR01000535 THYR01000556		56. 81	48. 63	1. 03	0. 88
	1111/01000320	55. 39	JU. 61	40. 03	1.03	V. 00

	THYR01000558	23. 81	19, 28	21.37	1	1
	THYR01000569	74. 05	68. 57	73. 64	0. 93	0. 99
	THYR01000570	41.62	41.36	28. 83	0. 99	0. 96
5	THYR01000572		7. 23		1	1
	THYR01000573		17. 86	16. 98	1	1
	THYR01000577		4. 37	7.74	1	1
	THYR01000580		44. 75	27. 1	1. 12	1
10	THYR01000584		39. 64	46. 27	0.78	0. 9
	THYR01000585		30. 19	25. 55	1	1
	THYR01000596		12. 04	12. 16	1	1
	THYR01000602		258. 24	175.93	1. 17	0. 79
15	THYR01000605		14. 45	17	1	1
	THYR01000615	20. 64	20. 24	22. 7	1	1
	THYR01000625	55. 48	53. 13	39. 91	0. 96	0.72
	THYR01000636	67. 42	74. 2	69.95	1.1	1.04
20	THYR01000637	28. 99	27. 15	20.45	1	1
20	THYR01000641	27. 36	20. 13	13.73	1	1
	THYR01000657	25. 52	29. 79	32. 29	1	1
	THYR01000658	144. 83	157. 65	111.64	1.09	0.77
05	THYR01000662	39. 96	34, 34	26. 55	1	1
25	THYR01000666	35. 48	38. 48	23.93	1.	1
	THYR01000676	55. 83	49.12	51.23	0. 88	0.92
	THYR01000678	17. 96	23. 23	20. 9	1	1
	THYR01000684	19. 12	21.46	17. 53	1	1
30	THYR01000694	27. 86	22. 19	23.82	1	1
	THYR01000699	89. 92	90. 86	76.51	1.01	0. 85
	THYR01000712		270. 08	170.04	1. 47	0.92
	THYR01000715		353. 21	194. 25	2. 47	1.36
35	THYR01000716		44. 54	28.99	1, 11	1
	THYR01000717		110. 47	65.42	1. 43	0.85
	THYR01000723		19. 35	9.86	1	1
	THYR01000734		18. 16	13.64	1	1
40	THYR01000748		20. 76	14.58	1	1
	THYR01000755		52. 18	63.38	0. 89	1.08
	THYR01000756		31	34.07	1	1
	THYR01000776		42. 39	50.04	0. 85	1
45	THYR01000777		35. 27	19.82	1	1
	THYR01000779	6, 32	4. 93	6. 1	1	1 22
	THYR01000782		125. 31	142.84	1.07	1. 22
	THYR01000783	12.02	9.07	10.19	1	1 00
50	THYR01000786	55. 04	58. 8	55. 91	1. 07	1.02
	THYR01000787 THYR01000792	19. 96 38. 21	12. 46 33. 39	13. 7 36. 86	1 1	1
	THYR01000792	17. 33	13. 84	12. 2	1	1
	THYR01000795	28. 83	24. 46	21.51	1	1
55	THYR01000796		47. 03	31. 27	1. 11	0. 95
	1111101000790	42. 19	47.03	31.27	1. 11	0. 95

	THYR01000798	21. 24	23, 63	18. 2	1	1
	THYR01000800		315. 89	252.61	2. 7	2. 16
	THYR01000805	16. 57	11. 21	16.09	1	1
5	THYR01000815	65. 07	58,64	52. 6	0.9	0. 81
	THYR01000829		53. 39	49. 78	0. 92	0. 85
	THYR01000835		30. 54	24. 1	1	1
	THYR01000843		52. 11	57.79	0.83	0. 92
10	THYR01000846		21.19	19.35	1	1
	THYR01000852		29. 41	35. 84	1	1
	THYR01000855		92. 14	58.07	1. 22	0.77
	THYR01000865		116. 21	119.95	1.13	1. 17
15	THYR01000866		32. 65	45. 38	0. 88	1
15	THYR01000881		87. 76	93. 28	0. 98	1.05
	THYR01000894		18. 71	15. 61	1	1
	THYR01000895		14. 82	13. 39	1	1
	THYR01000916		104. 38	80.99	1.21	0. 94
20	THYR01000917		1907. 82	1793. 1	1.43	1. 35
	THYR01000926		19. 37	21. 25	1	1
	THYR01000934		17. 06	13. 29	. 1	1
	THYR01000951		27. 82	26.82	1	1
25	THYR01000952		29. 36	28. 1	1	1
	THYR01000956		6.93	8. 82	1	1
	THYR01000960		13. 58	16. 76	1	1
	THYR01000961	37. 05	31. 39	30.86	1	1
30	THYR01000964	13.96	17. 88	15. 56	1	1
	THYR01000971	22. 43	35. 29	29. 46	1	1
	THYR01000974	81.82	86. 36	97. 53	1.06	1. 19
	THYR01000975	77.2	76. <b>65</b>	60. 02	0. 99	0. 78
35	THYR01000983	57.05	64. 85	57. 92	1. 14	1.02
	THYR01000984	51. 78	47. 85	48	0. 92	0. 93
	THYR01000988	57.88	51.98	58. 3	0. 9	1, 01
	THYR01000991		9	10. 42	1	1
40	THYR01000999		26. 66	22. 67	1	1
	THYR01001003		45. 23	52. 45	0. 88	1.02
	THYR01001015		10. 58	15. 95	1	1
	THYR01001016		67.9	60. 96	1	0.9
45	THYR01001022		19. 19	16	1	1
	THYR01001031		113.8	73. 39	0. 72	0. 46
	THYR01001033		16.08	14. 67	1	1
	THYR01001062		38. 16	24. 23	1	1
50	THYRO1001063		35. 16	36. 06	0, 96	0. 96
30	THYR01001071		6. 77	9. 2	1	1
	THYR01001080		35. 05	40. 67	0. 93	0.94
	THYR01001093		81. 87	63. 33	1. 15	0. 89
	THYR01001100		16. 25	13. 76	1	1
55	THYR0100110:	2 36.88	35. 13	38. 38	1	1

	THYR01001104	49.54	71. 39	81.87 ·	1.44	1. 65
	THYR01001109	26. 9	24. 31	17. 57	1	1
	THYR01001113	124. 88	144. 83	163, 96	1.16	1. 31
5	THYR01001120	31.33	42.01	28. 69	1.05	1
	THYR01001121	28. 39	26. 15	21.16	1	1
	THYR01001128	56. 44	105. 01	71.13	1.86	1. 26
	THYR01001133	129, 29	141.09	109. 23	1.09	0.84
10	THYR01001134	6. 12	48. 8	3. 2	1. 22	1
	THYR01001142	13.49	9. 24	6. 46	1	1
	THYR01001173	69.76	76. 75	76. 64	1.1	1.1
	THYR01001175	18. 21	19. 94	20.86	1	1
15	THYR01001177	136.34	154. 56	107.81	1.13	0. 79
	THYR01001189	76. 97	101.83	89.67	1.32	1.16
	THYR01001194	105. 93	107. 92	103.06	1.02	0. 97
	THYR01001204	63, 61	57. 71	51.46	0.91	0.81
20	THYR01001205	351.28	452. 06	359. 35	1. 29	1.02
	THYR01001213	77. 39	103. 68		1.34	1.09
	THYR01001224	136. 69	152. 12			1.09
	THYR01001237		50. 92	42.87		1.06
25	THYR01001242		153. 83	147. 74	1.33	1. 28
	THYR01001258		31. 04	30. 95	0.98	0. 98
	THYR01001262		27. 89	19. 46	1	1
	THYR01001266		23. 01	18. 49	1	1
30	THYR01001271	33. 6	39. 06	47. 64	1	1. 19
30	THYR01001287		675. 7			0. 79
	THYR01001290		5. 43	5. 68	1	1
	THYR01001291		91. 42	60. 21	1.54	1.01
0.5	THYR01001297		49. 57	53.18	1.24	1. 33
35	THYR01001302		15. 52	13.89	. 1	1
	THYR01001313		11.5	7. 09	. 1	1
	THYR01001320		100.5	55. 72 37. 77	1.49	0. 82 0. 85
	THYR01001321 THYR01001322		52. 86 27. 56	20.65	1. 12 1	0. 65
40	THYR01001327		18. 51	20. 74	1	i
	THYR01001336		117. 68	67.41	1. 73	0. 99
	THYR01001347		15. 91	22. 89	1.73	1
	THYR01001358		31. 77	32.94	i	1
45	THYR01001363		29. 57	27. 89	1	1
	THYR01001365		20. 54	17.71	1	1
	THYR01001374		36. 19	39. 41	0. 72	0. 72
	THYR01001401		66. 1	79. 9	0.98	1. 19
50	THYR01001403		35. 79	36. 33	1	1
	THYR01001405		66. 49	51.3	1. 1	0. 85
	THYR01001406		118, 14	125.66	1. 18	1. 26
	THYR01001411		177. 91	174.09	1.09	1.07
55	THYR01001420	281.42	206. 35	163.61	0. 73	0.58

	THYR01001426	295, 65	347, 22	278. 53	1. 17	0. 94
	THYR01001430		74. 19			
	THYR01001434		68, 71			1. 08
5	THYR01001456		32,57			1. 03
	THYR01001457		55. 07			1
	THYR01001458		45, 23			1. 25
	THYR01001459		160. 28		0. 94	0. 97
10	THYR01001471		25. 58		1	1
	THYR01001478			21.41		1
	THYR01001480					1. 05
	THYR01001481		159. 14		1. 32	1. 14
15	THYR01001487		158, 11			1. 13
13	THYR01001495		84. 53			1. 07
	THYR01001498		46, 88		1. 17	1. 14
	THYR01001510		19. 03		1	1
	THYR01001512			1317.06		0. 7
20	THYR01001519		79. 3			0. 95
	THYR01001522		101. 52			0.67
	THYR01001523		72. 38	74.09	1.01	1.04
	THYR01001526		365. 08		1. 52	1.32
25	THYR01001529				0. 89	0.64
•	THYR01001534	50.65	49. 31	81.97	0. 97	1.62
	THYR01001537	166.69	165. 39	144. 11	0. 99	0.86
	THYR01001541	177. 91	. 167. 08	139. 4	0. 94	0. 78
30	THYR01001545			42. 95	0. 77	0.83
	THYR01001559	145.05	146. 22	132. 42	1. 01	0. 91
•	THYRO1001563	183. 92	184. 36	182. 85	1	0.99
	THYR01001570	30. 95	31. 51	31.27	1	1
35	THYR01001573	65. 95	39. 85	42. 27	0. 61	0.64
	THYR01001584		49. 27	53. 94	1.03	1.13
	THYR01001593		72. 74	68. <del>9</del>	0.89	0.84
	THYR01001595				1.06	0.99
40	THYRO1001596			63.84		1. 1
	THYR01001602		85. 88	72. 86	0. 98	
	THYR01001605					
	THYR01001608		57. 35		0. 47	0. 79
45	THYR01001617		136. 24		1. 16	0. 94
	THYR01001634	47. 62	45. 6	45. 24	0. 96	0. 95
	THYR01001637		214. 42	182. 7	1.03	0. 88
	THYR01001641	27. 43	33. 65	36. 4	1	1
50	THYR01001656		54. 94	78. 81	0. 92	1. 33
	THYR01001658		276. 29	264.03	1.68	1.6
	THYR01001661		22. 14	26. 37	1	1
	THYR01001671		38. 84	37. 89	1	1
55	THYR01001672		14. 64	16.68	1	1
	THYR01001673	142.06	146. 64	96. 74	1. 03	0.68

	THYR01001677	67. 29	78. 89	67. 23	1. 17	1
	THYR01001683	134. 37	158. 27	162.12	1.18	1.21
	THYR01001700	20. 47	19. 37	14.84	1	1
5	THYR01001702	116	117.84	102.88	1. 02	0.89
	THYR01001703	48. 06	45. 1	43. 24	0. 94	0. 9
	THYR01001706	82. 92	111.31	83. 86	1.34	1.01
	THYR01001721	34. 49	36. 81	37. 64	1	1
10	THYR01001725		135. 31	116.05	0. 87	0.74
	THYR01001730		509. 26	459. 36	1.16	1.05
	THYR01001738		45. 43	46. 39	0.99	1.02
	THYR01001743		23. 08	20. 97	1	1
15	THYR01001745		21.06	16. 26	1	1
	THYR01001746	31.83	30. 99	31. 95	1	1
	THYR01001770	365. 71	367. 44	345. 23	1	0. 94
	THYR01001772		151. 39	150.86	1. 22	1. 22
20	THYR01001778	125.3	136. 46	114.03	1.09	0. 91
20	THYR01001793	118. 26	92. 44	95. 51	0. 78	0. 81
	THYR01001796	35. 4	<b>35</b> . 03	31. 41	1	1
	THYR01001800	138. 35	110. 54	85.07	. 0.8	0.61
05	THYR01001803	54. 17	51.87	51.91	0.96	0. 96
25	THYR01001809	68. 41	58. 62	37. 24	0.86	0. 58
	THYR01001817	108. 47	135. 8	146. 32	1.25	1. 35
	THYR01001819	52. 11	82. 26	80. 67	1.58	1.55
	THYR01001828	4332.9	3758. 25	2993. 64		0.69
30	THYR01001854	310. 97	325. 29	244. 91	1.05	0. 79
	THYR01001895	50. 43	53. 8	41.92	1.07	0.83
	THYR01001907	95. 74	95. 16	76. 26	0. 99	0.8
	TRACH1000006	28. 12	33.72	27. 35	1	1
35	TRACH1000013		17. 35	10. 88	1	1
	TRACH1000074		104. 52	91.83	1, 14	1
	TRACH1000095		25. 7	21. 89	1	1
	TRACH1000102		112. 46	84. 84	1. 26	0. 95
40	TRACH1000108		22. 62	9. 17	1	1
	TRACH1000126		51. <b>9</b> 5	46. 03	0. 93	0. 82
	TRACH1000146		61. 38	44. 09	1.1	0. 79
	TRACH1000160		1.98	2. 87	1	1
45	TRACH1000184		176. 97	305. 52	1. 31	2. 26
	VESEN1000004					1
	VESEN1000007		47. 56	40. 32	1	0.85
	VESEN1000013		108. 84	158. 66	1. 18	1.72
50	VESEN1000028		139. 07	153. 59	0. 91	1
	VESEN1000059		41	36. 63	0. 86	0.84
	VESEN1000100		51. 75	59, 44	1. 19	1.37
	VESEN1000107		39. 21	41.9	1	1.05
55	VESEN1000117		35. 07	40. 25	1	1.01
55	VESEN1000122	47.58	33. 92	57. 09	0. 84	1. 2

	VESEN1000137	54. 08 <sup>-</sup>	51.03	54.97	0. 94	1. 02
	VESEN1000195	59. 79	53. 87	60.72	0.9	1. 02
	VESEN1000215	20. 64	18.66	18.03	1	1
5	VESEN1000279	182. 2	194. 3	161.47	1.07	0.89
	VESEN1000363	130. 95	132. 52	120.92	1. 01	0. 92
	VESEN1000388	47. 19	34. 28	39.83	0.85	0. 85
	VESEN1000394	45. 79	54. 32	54. 41	1. 19	1.19
10	VESEN1000410	33.77	24. 94	18. 14	1	1
	VESEN1000411	40.62	43.06	55. 86	1.06	1.38
	VESEN1000415	44.83	38. 74	34. 12	0.89	0. 89
	VESEN1000440	77.99	76. 99	81.63	0.99	1.05
15	VESEN1000452	55.97	59. 97	56.08	1.07	1
	VESEN1000539	2520. 3	1514. 24	2475. 51	0.6	0. 98
	VESEN1000554	23. 28	20. <b>Q</b> 8	20.19	1	1
	VESEN1000557	65.42	99. 26	91.48	1.52	1.4
20	VESEN1000575	33	42. 85	36. 23	1.07	1
	VESEN1000585	33. 26	35. 72	48. 21	1	1. 21
	VESEN1000592	14. 7	10. 84	12. 9	1	1
	VESEN1000658	53.11	50. 87	53.69	0.96	1.01
05	VESEN1000669	156.32	171. 85	194. 32	1.1	1. 24
25	VESEN1000743	30. 01	26. 82	23. 72	1.	1
	VESEN1000752	616.05	621. 22	670.66	1.01	1.09
	VESEN1000761		128. 97		1. 26	1.41
	VESEN2000039		106. 05	108. 81	1. 39	1. 42
30	VESEN2000102		33. 4	39. 37	1	1
	VESEN2000164		85. 45	57.77	1.13	0. 76
	VESEN2000175		16.81		1	1
	VESEN2000186		41. 92	47. 45	0. 88	0. 99
35	VESEN2000199				1. 19	1.3
	VESEN2000200		34. 78	30. 5	1	1
	VESEN2000204		27. 57		0. 93	1.08
	VESEN2000218		310. 25		1. 33	1. 14
40	VESEN2000230		57. 61		1.11	1.06
	VESEN2000272				1.08	0. 72
	VESEN2000299					1
	VESEN2000323					0.98
45	VESEN2000327			30.18	1 40	1 1. 6
	VESEN2000328			459. 49		
	VESEN2000330		635. 42	400.1	3. 02 1	1.9
	VESEN2000336		21	30.8		1.13
50	VESEN2000354		44. 87	45. 25	1. 12 0. 94	1. 13
	VESEN2000378		200. 95	233. 25		1.04
	VESEN2000379		734. 74 34. 23	663. 65 25. 21	1. 15 1	1.04
	VESEN2000397		34, 23 35, 1		1	1
55	VESEN2000416			24. 86	1	1
55	VESEN2000420	13. 29	9. 98	11.98	ı	٠.

	VESEN2000430	82. 14	123. 46	143. 79	1.5	1.75
	VESEN2000448	13.1	15. 75	14. 63	1	1
	VESEN2000449	77. 75	116. 78	106.38	1.5	1.37
5	VESEN2000456	16.97	16.07	16.5	1	1
	VESEN2000562		130. 91	105. 14	0. 93	0.74
	VESEN2000573	8. 91	8. 61	6. 79	1	1
	VESEN2000604		12. 29	11. 35	1	1
10	VESEN2000614		314.06	318. 98	1.38	1.41
	VESEN2000638	17. 11	18. 86	13. 45	. 1	1
	VESEN2000641	30. 44	33. 47	35. 1	1	1
	VESEN2000645	114.84	103. 19	111.61	0. 9	0.97
15		23.65	28.36	17. 86	1	1
	Y79AA1000030	54.3	54. 62	46. 92	1.01	0.86
	Y79AA1000033	111.64	118. \2	102, 03	1.06	0.91
	Y79AA1000037	88. 44	96. 39	66. 63	1.09	0.75
20	Y79AA1000041	30. 18	31.51	34. 51	1 -	1
	Y79AA1000059	55. 17	55. 82	52. 18	1.01	0.95
	Y79AA1000065	270. 08	316. 25	285. 13	1. 17	1.06
	Y79AA1000081	261.42	374. 34	508. 29	. 1.43	1.94
25	Y79AA1000127	107. 56	107. 37	68. 62	1	0.64
23	Y79AA1000130	127. 02		116. 76	1.16	0.92
	Y79AA1000131	6111.2	5656. 63	5788. 88	0. 93	0. 95
	Y79AA1000134	52. 82	69. 93	53. 91	1. 32	1.02
	Y79AA1000143	117.86	127. 82	125. 02	1. 08	1.06
30	Y79AA1000144		76. 59	74. 72	1.03	1
	Y79AA1000150		<b>2718.65</b> .		1.07	0.81
	Y79AA1000153		5284. 5	5846. 98	0. 93	1.03
	Y79AA1000166		54 <i>.</i> 66	50. 83	0. 99	0. 92
35	Y79AA1000179		94. 27	64. 88	1.03	0.71
	Y79AA1000181		50. 95	39. 78	1, 1	0.87
	Y79AA1000202		770. 83	565. 25	1.31	0.96
	Y79AA1000207		235. 03	155. 99	1. 25	0.83
40	Y79AA1000214		298. 79	319. 39	1. 12	1. 2
	Y79AA1000222		101.81	106. 59	1.18	1.23
	Y79AA1000226		161.73	169. 02	1.97	2.06
	Y79AA1000227		65.96	45. 99	1.37	0.96
45	Y79AA1000230		25. 61	22. 03	1 15	1 0. 84
	Y79AA1000231				1. 15 1. 12	
	Y79AA1000239		168. 81	146. 2	1. 12	0. 97 1. 37
	Y79AA1000258	29. 42	44.77	54. 63 45. 57		1.04
50	Y79AA1000268		51. 54		1. 18 0. 86	0.94
	Y79AA1000269	47. 5	40. 64	44. 86	0.85	0. 87
	Y79AA1000270		110. 71 81. 14	113. 31 73. 63	1. 15	1.04
	Y79AA1000280 Y79AA1000285	70. 79	30. 14	27. 66	1. 15	1.04
55	Y79AA1000285			33. 72	1	1
	1/3MA1000295	35, 22	30. 73	JJ. 12	ı	,

	Y79AA1000307	18.53	20. 75	18	. 1	1
	Y79AA1000313	49.32	51. 4	49.22	1.04	1
	Y79AA1000314	75. 77	84.06	101.41	1.11	1.34
5	Y79AA1000328	29.85	29.66		1	1
	Y79AA1000334	23. 99	28. 51	35. 56	1	1
	Y79AA1000342	327. 09	366. 24	329.71	1.12	1.01
	Y79AA1000346	81.6	47. 85	70. 26	0. 59	0. 86
10	Y79AA1000347	133.77	102. 63	126. 89	0.77	0. 95
	Y79AA1000349	108. 67	107. 41	141. 16	0.99	1.3
	Y79AA1000355	162. 38	124. 35	158.8	0. 77	0. 98
	Y79AA1000368	300.14	326. 89	275. 96	1.09	0. 92
15	Y79AA1000388	264. 81	244. 65	255. 31	0.92	0. 96
	Y79AA1000392	29. 82	42. 96	63.94	1.07	1.6
	Y79AA1000405	76. 52	90. 11	72. 49	1.18	0. 95
	Y79AA1000410		441.37	334. 83	1. 28	0. 97
20	Y79AA1000420	51.5	55. 34	53. 93	1.07	1.05
20	Y79AA1000423	99. 42	111.57	110.84	1.12	1.11
	Y79AA1000426	48. 92	57. 41	47. 33	1. 17	0.97
	Y79AA1000432	31. 27	26. 61	25, 92	- 1	1
	Y79AA1000453	79. 54	259.3	206. 07	3. 26	2. 59
25	Y79AA1000465	17. 15	42	49. 86	1.05	1. 25
	Y79AA1000469	168. 58	190. 42	171.96	1.13	1.02
	Y79AA1000480	43. 91	47. 71	38. 1	1.09	0. 91
	Y79AA1000502	92.82	78. 1	86. 82	0.84	0. 94
30	Y79AA1000521	41.82	34. 78	40. 15	0.96	0.96
	Y79AA1000534	82.06	125. 38	113.59	1.53	1. 38
	Y79AA1000538		261. 28	173. 89	1.41	0. 94
	Y79AA1000539		344. 61	222. 22	0. 97	0. 63
35	Y79AA1000540		33. 12	31.6	1	1
	Y79AA1000560		1282. 77	1345.84	0. 8	0.84
	Y79AA1000574	24. 19	29. 5	35. 63	1	1
	Y79AA1000584		39. 35	38. 38	0. 83	0.83
40	Y79AA1000589		2470. 28	1588, 55	0.89	0. 57
	Y79AA1000598	29. 48	26.04	21.58	1	1
	Y79AA1000600		209. 4	237. 16	1.82	2.06
	Y79AA1000609	31. 84	21. 28	28. 15	1	1
45	Y79AA1000618		66. 01	76. 25	1.04	1.2
-	Y79AA1000627		61.57		0. 99	0. 81
	Y79AA1000636		80. 65	118. 18	0. 87	1. 27
	Y79AA1000649		123. 64	122. 08	1. 28	1. 26
50	Y79AA1000656		1687. 12	1253. 96	0. 96	0.71
	Y79AA1000673	27. 77	24. 97	21.2	1	1
	Y79AA1000674		1373.94	651.44	1. 17	0. 56
	Y79AA1000678	36. 94	44. 09	34. 34	1. 1	1
55	Y79AA1000682		1699. 68	1530. 39	0. 86	0. 77
JJ	Y79AA1000683	49. 85	42. 48	43. 56	0. 85	0. 87

	Y79AA1000697	242.38	296.34	355. 35	1. 22	1.47
	Y79AA1000700		66. 94	58. 24	1.52	1. 33
	Y79AA1000702	139. 07	146. 21	285. 74	1.05	2.05
5	Y79AA10007Q4	18.66	25_29	15. 37	1	1
	Y79AA1000705	44.31	44. 51	31.94	1	0.9
	Y79AA1000717		98.7 <b>4</b>	86. 2	1.32	1. 15
	Y79AA1000722	41.86	34. 12	41.61	0. 96	0.99
10	Y79AA1000724	72.99	67. 48	66.4	0. 92	0.91
	Y79AA1000726	33.66	36. 24	29. 59	1	1
	Y79AA1000734	44.87	42. 21	66.46	0. 94	1.48
	Y79AA1000748	31.18	25. 23	28.06	1	1
15	Y79AA1000750		138. 64	121.01	1.13	0.99
	Y79AA1000752	32.8	31.76	33. 14	1	1
	Y79AA1000774	66. 23	53. 85	62.7	0.81	0. 95
	Y79AA1000776	26. 59	22. 27	24. 72	1	1
20	Y79AA1000777	129.38	122. 4	131. 92	0.95	1. 02
20	Y79AA1000778	51. 22	36. 45	32. 48	0. 78	0.78
	Y79AA1000782	63.92	63. 79	87. 96	1	1.38
	Y79AA1000784	52. 79	64. 69	85. 36	1.23	1.62
	Y79AA1000794	23.36	22. 73	19. 03	1	1
25	Y79AA1000800	29. 75	32. 72	33. 2	1-	1
	Y79AA1000802	30. 35	26. 74	20. 73	1	1
	Y79AA1000805	19.03	22. 52	16. 55	1	1
	Y79AA1000814	106. 9	114. 58	89. 95	1.07	0.84
30	Y79AA1000823		147. 37	123.66	0. 93	0. 78
	Y79AA1000824		29. 44	33. 27	1	1
	Y79AA1000827	72. 11	68. 69	52. 85	0. 95	0. 73
	Y79AA1000831		112. 39	119.5	1. 12	1. 19
35	Y79AA1000833		2936. 23	2467.7	1. 03	0. 87
	Y79AA1000850		49. 87	45. 58	0. 89	0. 81
	Y79AA1000856		85. 24	87. 41	0. 99	1.01
	Y79AA1000862		15. 44	14. 93	1	1
40	Y79AA1000876		128. 25	138. 28	1. 02	1, 1
	Y79AA1000888		560. 15	327. 4	1. 40	0.0.
	Y79AA1000902		102, 61	97. 33	1. 12	1.07 1.04
	Y79AA1000935		75. 01	65. 76	1. 18	1.04
45	Y79AA1000959		76. 73	60. 41	1. 29	1.02
	Y79AA1000962				1 1, 99	2. 4
	Y79AA1000963		192. 62	232. 02		0. 92
	Y79AA1000966		651.66	477. 36	1. 26 7. 31	6. 3
50	Y79AA1000967		292. 47	251.96	0. 96	0. 94
	Y79AA1000968		76. 94	75.11	0.96	0. 94
	Y79AA1000969		40. 02 17. 75	31.68	1	1
	Y79AA1000976		17. 75 73. 65	13. 35 56. 87	1. 44	1.11
55	Y79AA1000978		273. 81	258. 11	1, 16	1. 09
55	Y79AA1000985	230.03	۷/۵.01	200. 11	1, 10	1.03

	Y79AA1000989 119.43	125. 67	133.77	1.05	1. 12
	Y79AA1000991 1240.5	994. 5	880.71	0.8	0.71
	Y79AA1001013 1435.4	1460, 4	1293. 41	1.02	0.9
5	Y79AA1001014 59.34	572	61, 99	0.96	1. 04
	Y79AA1001019 50. 26	49. 6	55. 51	0.99	1.1
	Y79AA1001020 77.34	83. 75	108. 42	1.08	1.4
	Y79AA1001023 30.63	37. 84	28. 21	1	1
10	Y79AA1001030 54.37	72.86	67. 84	1.34	1.25
	Y79AA1001035 36.18	52. 22	60.57	1.31	1.51
	Y79AA1001041 34.02	26. 39	39.75	1	1
	Y79AA1001043 104.7	132. 62	114.65	1.27	1.1
15	Y79AA1001048 36.81	40. 02	39. 21	1	1
13	Y79AA1001056 83.24	70. 9	78. 16	0. 85	0.94
	Y79AA1001061 109.03	110,8	115.01	1.02	1.05
	Y79AA1001062 29.05	40. 37	33. 85	1.01	1
,	Y79AA1001068 155.79	171. 69	179. 73	1.1	1. 15
20	Y79AA1001073 63.42	240. 36	260. 57	3.79	4. 11
	Y79AA1001077 141.08	122. 58	123. 69	0. 87	0.88
•	Y79AA1001078 89.83	99, 86	113.12	- 1,11	1. 26
•	Y79AA1001081 52.76	53. 5	48. 66	1.01	0. 92
<b>25</b> .	Y79AA1001088 430.32	406.89	460. 33	0. 95	1. 07
	Y79AA1001089 92.85	116.61	115. 46	1.26	1. 24
	Y79AA1001090 67.22	69. 72	59. 84	1.04	0.89
	Y79AA1001105 122.65	110.5	72. 3 <b>9</b>	0. 9	0.59
30	Y79AA1001142 62.73	127. 62	148. 35	2.03	2. 36
	Y79AA1001145 99.57	109. 62	105. 59	1. 1	1.06
	Y79AA1001162 61.53	55. 57	54. 52	0. 9	0.89
	Y79AA1001167 22.2	27. 76	22. 05	1	1
35	Y79AA1001176 22.58	13. 4	14. 3	1	1
	Y79AA1001177 33.47	34. 18	31.87	1	1
	Y79AA1001179 172.36	288. 96	209. 97	1.68	1. 22
	Y79AA1001185 4.57	59.88	4. 92	1.5	1
40	Y79AA1001201 75. 33	82. 93	99. 95	1.1	1. 33
	Y79AA1001205 37.54	42. 63	48. 27	1.07	1. 21
	Y79AA1001211 97.72	107. 77	98. 62	1.1	1.01
	Y79AA1001212 95.32	102. 86	78. 99	1.08	0.83
45	Y79AA1001216 650.81	671.69	747. 64	1.03	1. 15
	Y79AA1001228 81.54	86.06	78. 83	1.06	0. 97
	Y79AA1001233 24.91	19. 52	21. 84	1	1 1. 67
	Y79AA1001236 41.43	68. 09	69. 24	1.64	1. 2
50	Y79AA1001239 66.08	63. 52	79. 5	0. 96	
50	Y79AA1001240 40.45	44, 69	30. 33	1.1	0.99
	Y79AA1001255 209.03	243. 4	327. 16	1.16	1.57 2
	Y79AA1001264 77, 47	114. 96	155, 28	1.48	1,41
	Y79AA1001272 94, 67	108. 27	133.39	1. 14	1.41
55	Y79AA1001281 18. 21	17. 06	16.63	1	1

	Y79AA1001299	84. 16 ·	104, 65	104. 16	1.24	1. 24
	Y79AA1001312		27. 93	24. 52	1	, 1
	Y79AA1001319	50. 23	74. 51	92.58	1. 48	1.84
5	Y79AA1001323	29. 99	42.34		1.06	1
	Y79AA1001328		55. 7	41.63	1.03	0.77
	Y79AA1001343		5708. 31	5950. 25	1. 21	1. 26
	Y79AA1001351	30. 34	22. 22	24. 29	1	1
10	Y79AA1001364		72. 81	54.68	1.27	0.96
	Y79AA1001367	33. 46	28. 07	29. 13	1	1
	Y79AA1001384	16. 59	11. 98	21.5	1	1
	Y79AA1001391	22, 75	18. 1	18.89	1	1
15	Y79AA1001394		106. 15	85.41	0.99	0.8
.5		88. 44	106.63	80. 2	1. 21	0.91
	Y79AA1001410	31, 55	32. 32	27.63	1	1
	Y79AA1001414	89.66	99. 17	102. 16	1.11	1.14
	Y79AA1001426	26. 19	30. 96	29. 42	1	1
20	Y79AA1001427	944. 35	1175. 39	818.75	1.24	0. 87
	Y79AA1001430	62.12	77. 68	66.7	1. 25	1.07
	Y79AA1001439	106.67	110. 26	142. 44	- 1.03	1.34
	Y79AA1001485	46. 51	42. 89	31.32	0. 92	0.86
25	Y79AA1001493	35. 54	24. 61	23. 88	1.	1
	Y79AA1001511	57.74	65. 35	93. 44	1.13	1.62
	Y79AA1001523	37. 34	66. 39	30. 87	1.66	1
	Y79AA1001530	106. 49	109.86	93. 6	1.03	0. 88
30	Y79AA1001532	99. 42	111. 62	100. 16	1. 12	1.01
	Y79AA1001533	64. 49	53. 61	44. 36	0.83	0. 69
	Y79AA1001541	23. 65	33. 4	31. 44	1	1
	Y79AA1001548		182. 1	165. 86	1. 01	0. 92
35	Y79AA1001555	57. 85	54. 82	39. 03	0. 95	0.69
	Y79AA1001562		149. 99	152. 18	0.94	0. 95
	Y79AA1001581	54. 55	60. 53	50. 36	1. 11	0. 92
	Y79AA1001585		98. 24	79. 13	1, 02	0. 82
40	Y79AA1001592		74. 66	67. 17	1, 2	1.08
	Y79AA1001594		7. 46	4. 36	1	1 0. 96
	Y79AA1001603		1354. 64		0.99	0.96
	Y79AA1001613		47. 86	41.96	1. 14 1	1
45	Y79AA1001630		17. 4	21. 48 65. 45	1.09	0.86
	Y79AA1001647	76. 41	83. 21		1. 72	0. 98
	Y79AA1001664		149. 39 45. 27	85. 61 52. 61	0. 96	1. 12
	Y79AA1001665		250. 68	232. 31	1, 11	1.03
50	Y79AA1001679		50. 52	46. 28	1. 26	1.16
	Y79AA1001692 Y79AA1001696		20. 08	15. 55	1. 20	1. 10
	Y79AA1001705		37. 49	24. 51	1	1
	Y79AA1001711			83. 78	1. 23	0. 89
55	Y79AA1001717		24. 44	17. 74	1. 23	1
55	113001001717	41.02	-1.14	: / . / 4	•	

	Y79AA1001719 56.65	50.42	51.8	0.89	0. 91
	Y79AA1001727 63.97	82. 15	75. 03	1.28	1. 17
	Y79AA1001750 201.52	244. 27	213. 32	1. 21	1.06
5	Y79AA1001760 1525.1	1826.08	1836. 66	1. 2	1. 2
	Y79AA1001777 27.57	22, 01	20. 75	1	1
	Y79AA1001781 14.2	10. 34	11.67	1	1
	Y79AA1001787 34.67	32.77	31.46	1	1
10	Y79AA1001793 490. 12	500.64	415.02	1.02	0.85
	Y79AA1001795 20.82	15.64	16.66	1	1
	Y79AA1001799 63.3	90. 19	82. 19	1. 42	1.3
	Y79AA1001800 206.49	248.75	358. 98	1.2	1.74
15	Y79AA1001801 59.81	46	44.71	0.77	0. 75
13	Y79AA1001803 32.78	24. 73	24. 59	1	1
	Y79AA1001805 93.54	111. 29	88. 98	1.19	0. 95
	Y79AA1001807 156.64	104. 4	119.1	0. 67	0. 76
	Y79AA1001827 54. 55	36. 34	49. 28	0.73	0. 9
20	Y79AA1001846 90.02	81.03	88. 49	0.9	0. 98
	Y79AA1001848 46.02	35. 28	38.62	0.87	0. 87
	Y79AA1001853 54. 99	60.14	72.48	1.09	1.32
	Y79AA1001863 55.19	71.44	82. 39	1. 29	1.49
25	Y79AA1001866 73	77. 51	62. 79	1.06	0.86
	Y79AA1001874 12.88	7. 85	8. 7	1	1
	Y79AA1001875 92.9	99.69	99. 18	1.07	1.07
	Y79AA1001907 1093.8	755. 57	1038. 49	0.69	0. 95
30	Y79AA1001908 28.59	18. 2	21.42	1	1
	Y79AA1001923 40.94	40. 51	35. 36	0. 99	0. 98
	Y79AA1001927 54.84	54. 43	48. 17	0. 99	0. 88
	Y79AA1001930 25.74	40. 86	42.58	1. 02	1.06
35	Y79AA1001932 97.69	98. 39	84. 63	1.01	0.87
	Y79AA1001933 57. 63	46. 41	44	0.81	0. 76
	Y79AA1001942 37.83	42. 2		1.06	1
	Y79AA1001963 342.06	324. 07		0. 95	0. 86
40	Y79AA1001968 133.87	148.65	174	1.11	1.3
	Y79AA1001983 31.53	29. 07		1	1 10
	Y79AA1002000 38.81	38. 99		1	1. 18
	Y79AA1002004 37. 99	102.36		2.56	3. 29
45	Y79AA1002008 90. 25	65. 44		0. 73	0.61
	Y79AA1002012 127. 69	126. 92			0. 77 1
	Y79AA1002017 12. 63	3. 46		1 16	0. 81
	Y79AA1002022 130. 63	151.97		1. 16 1	0. 81
50	Y79AA1002027 31.61	32.98			1. 12
50	Y79AA1002050 45.8	38. 26		0. 87 0. 65	0.49
	Y79AA1002058 1897. 1	1240. 87		1.51	1. 92
	Y79AA1002060 63. 24	95. 77 173 15		1. 25	0. 84
	Y79AA1002062 138, 95	173. 15		0. 88	1.06
55	Y79AA1002065 241.79	213, 59	250.71	0. 00	1.00

•.	Y79AA1002067 69.44	85.04	88. 86	1. 22	1.,28
	Y79AA1002069 22.45	14.55	11.72	. 1	1
	Y79AA1002070 290. 21	261.7	· .	0.9	1. 45
5	Y79AA1002074 4784.8	4322.02		0.9	0.73
	Y79AA1002076 23.92	22. 89	30. 01	1	1
	Y79AA1002083 32.64	25. 47	18.78	1	1
	Y79AA1002084 56.93	47. 45	58. 61	0. 83	1. 03
10	Y79AA1002086 29.98	30. 26	23. 7	1	• 1
10	Y79AA1002087 339.84	473, 89		1. 39	0.9
	Y79AA1002089 63.57	68. 96	66.81	1. 08	1.05
	Y79AA1002093 45.69	38. 45	36.91	0. 88	0.88
	Y79AA1002101 19.61	22. 84		1	1
15	Y79AA1002103 37.61	37. 75		1	1
	Y79AA1002115 48.3	60. 52	68. 39	1. 25	1. 42
	Y79AA1002121 50. 52	36. 73	32. 42	0.79	0. 79
	Y79AA1002125 81.65	86. 76		1.06	0. 97
20	Y79AA1002129 33.63	31.52		1	1
	Y79AA1002131 20.65	14.34		1	1
	Y79AA1002139 31.44	25. 87		. 1	1
	Y79AA1002144 138.16	90. 77		0.66	1. 05
25	Y79AA1002177 53.67	57. 36		1.07	0. 89
-	Y79AA1002183 168.93	154. 43			0. 98
	Y79AA1002202 111.2	133. 56	100. 48	1.2	0. 9
	Y79AA1002204 35.34	28. 87		1	1
30	Y79AA1002206 28.51	22. 35		1	1
	Y79AA1002208 36.92	36. 47		1	1. 1
	Y79AA1002209 48. 12	45. 04	49. 5	0.94	1.03
	Y79AA1002210 29.11	36. 94	29. 41	1	1
35	Y79AA1002211 57.36	63. 16	52. <b>25</b>	1.1	0. 91
03	Y79AA1002213 133.51	136. 73	123.74	1.02	0. 93
	Y79AA1002215 139. 31	112. 01	119.56	0.8	0. 86
	Y79AA1002220 69.79	59.74	58. 27	0.86	0. 83
	Y79AA1002226 91.29	74. 46	87. 97	0.82	0. 96
40	Y79AA1002229 34. 29	24. 76	28. 27	1	1
	Y79AA1002234 34.52	56.44	51.95	1.41	1.3
	Y79AA1002235 73.58	67. 73	74. 78	0.92	1. 02
	Y79AA1002246 50.76	51.58	35. 73	1.02	0. 79
45	Y79AA1002258 63. 15	82.64	90. 15	1. 31	1. 43
	Y79AA1002279 122.18	148. 88	110. 84	1. 22	0.91
	Y79AA1002292 61.42	72. 22	67.83	1.18	1.1
	Y79AA1002298 39.81	43. 55	30. 57	1.09	- 1
50	Y79AA1002307 32.77	30. 65	23. 26	. 1	1
	Y79AA1002309 18.06	24. 11	13.63	1	1
	Y79AA1002311 53.31	57. 19	84. 46	1.07	1.58
	Y79AA1002334 35.05	38. 07	31, 31	1	1
55	Y79AA1002351 42.13	61.09	58. 56	1.45	1.39

	Y79AA1002355	48.88	42. 39	40.68	0. 87	0.83	
	Y79AA1002361	87. 11	88. 66	76. 9	1. 02	0.88	
5	Y79AA1002365	38. 75	24. 26	20. 53	1	1	
	Y79AA1002373	43.96	55 <u>. 0</u> 6	28. 34	1. 25	0. 91	
	Y79AA1002376	3080.7	3824. 05	4481. 1	1. 24	1.45	
	Y79AA1002378	73. 33	93. 61	68. 22	1. 28	0. 93	
10	Y79AA1002381	248. 36	288. 51	304. 13	1. 16	1. 22	
	Y79AA1002388	118.82	135. 82	129.37	1.14	1.09	
	Y79AA1002399	36. 12	30. 1	32. 87	1	1	
15	Y79AA1002407	57.84	42. 82	52. 54	0. 74	0. 91	
15	Y79AA1002413	78. 77	81.36	87. 31	1. 03	1.11	
	Y79AA1002416	34. 3	30. 2	51.99	1	1.3	
	Y79AA1002429	67. 91	69.81	80. 19	1. 03	1. 18	
20	Y79AA1002431	24.66	21.16	23. 98	1	1	
	Y79AA1002433	27. 12	18. 11	23.63	1	1	
	Y79AA1002445	78. 66	54. 58			0.94	
	Y79AA1002461	29.04	24. 84	32		1	
25	Y79AA1002466			782. 53			
	Y79AA1002471	53. 74	51. 26			1. 28	
	Y79AA1002472			127. 11	1.04		
	Y79AA1002474						
30	Y79AA1002482			116.07		1. 12	
	Y79AA1002487					1	
	Y79AA1002490						
35	Y79AA1002493			105. 75			
<b>5</b> 5	ZRV6C1006278	46. 63	30. 08	32. 23	0.86	0.86	

40

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#### Table 170

Expression of each cDNA in undifferentiated NT2 cells, in NT2 cells cultured in the presence of retinoic acid, or in NT2 cells that were cultured in the presence of retinoic acid and then further cultured in the presence of cell-division inhibitor added (This table also contains clones without description in Examples)

In the table, NT2, NT2\_RA, and NT2\_RA\_INHIB represent untreated NT2 cells, retinoic acid-treated NT2 cells, and retinoic acid/inhibitor-treated NT2 cells, respectively. The assay was performed in triplicate (n=3), and each result was shown in the column of exp.1, exp.2, or exp.3. In addition, "t-test N/R" and "t-test N/I" represent results of test for significance of difference between the untreated cells and the retinoic acid-treated cells, and between the untreated cells and the retinoic acid/inhibitor-treated cells, respectively. The results of the test are shown in the columns of \*:p<0.05 and \*\*:p<0.01.

55

Clone				NT2			JTO DA		NTTO	DA IN	amp.	****		****	Ė
SAPPHIC1    3.53   1.08   0.98   2.92   2.49   2.8   1.76   2.59   1.52		Clone	evn 1		avn 3						HIB 2	N/D			11
												1V/K	-	17/1	$\vdash$
ADRGL1000005	£												Н		Н
ADRGLI000007 11.08 5.73 7.92 15.42 10.6 13.87 8.99 8.17 9.15	3		_										Н		$\vdash$
ADRGLI0000099													Ш	1	Н
ADRGLI000017 4.27 2.7 2.85 4.32 4.35 1.30 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2		ADRGL1000007	11.08	5.73	7.92	15.42	10.6	13.87	8.99	8.17	9.15	نبيا	Щ	i	Ш
ADRGLI000027 1.83 0.38 0.56 0.97 0.62 0.99 0.92 1.33 1.5   ADRGLI000088 3.65 2.58 1.37 2.92 3.36 2.75 2.25 3.51 2.7   ADRGLI000069 3.25 1.85 3.28 1.86 2.53 2.85 2.01 2.89 2.7   ADRGLI000097 13.48 10.41 6.71 19.62 17.92 22.99 11.6 16.66 19.34   ADRGLI000097 5.64 3.42 2.08 5.59 3.73 4.24 3.98 3.98 4.06   ADRGLI000099 5.64 3.42 2.08 5.59 3.73 4.24 3.98 3.98 4.06   ADRGLI000147 23.09 13.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47   ADRGLI000147 23.09 13.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47   ADRGLI000159 6.11 2.22 3.77 5.24 2.88 4.15 2.76 2.93 3.59   ADRGLI000160 7.16 3.48 4.19 5.94 4.19 3.41 3.95 4.67 4.25   ADRGLI000113  4.84 2.99 3.23 3.52 4.19 4.37 2.55 3.88 3.45   ADRGLI000151 13.95 6.83 6.72 9.61 9.19 10.24 9.94 10.66 10.13   BGG111000015 13.95 6.83 6.72 9.61 9.19 10.24 9.94 10.66 10.13   BGG111000017 7.89 2.99 3.25 4.49 4.49 4.73 2.55 3.88 3.45   ADRGLI000017 7.89 2.99 3.25 4.49 4.49 4.73 2.55 3.85 4.77 3.52   BGG111000017 7.89 2.99 3.25 4.94 4.94 4.93 3.55 4.77 3.52   BGG111000012 8.77 5.14 5.91 7.12 7.05 4.54 5.71 5.59 5.9   BGG111000013 4.71 2.16 2.74 4.09 3.29 3.95 4.02 3.07 2.33   BGG11100002 8.77 5.14 5.91 7.12 7.05 4.54 5.71 5.59 5.9   BGG111000013 4.71 2.16 2.74 4.09 3.29 3.95 4.02 3.07 2.33   BGG11100002 8.53 5.06 2.09 2.76 2.76 3.77 4.23 2.01 3.06   BGG11100002 8.59 910.1 603 164 319.2 2.67 4.63 8.5 77.16 8.54 4.*   BROCH4100003 5.35 2.06 2.09 2.76 2.76 3.77 4.23 2.01 3.06   BROCH4100003 5.45 7.06 9.34 11.37 9.66 10.13 7.16 10.71   BROCH4100003 5.45 7.6 6.2 8.16 9.21 6.27 3.37 5.45 4.96   BROCH4100003 1.47 7.1 50.85 8.85 9.20 9.35 14.75 15.02 15.18 12.2   BROCH4100003 5.45 7.6 6.2 8.16 9.21 6.42 3.37 5.45 4.99   BROCH4100003 5.45 7.6 6.2 8.16 9.21 6.42 3.37 5.45 4.99   BROCH4100003 1.45 7.8 8.3 9.36 10.92 9.55 14.75 15.02 15.18 12.2   BROCH4100003 1.45 7.8 8.3 9.36 10.92 9.55 14.75 15.02 15.18 12.2   BROCH4100003 1.45 7.1 50.85 58.65 6.77 7.79 6.36 6.25 5.75 1.1		ADRGL1000009		0.72		1.66			1.22	1.62				•	+
ADRGL1000058		ADRGL1000011	4.27	2.7	2.85	4.32	4.35	3.38	2.76	3.27	3.06				Ш
ADRGL10000077 13.48 10.41 6.71 19.02 17.92 22.59 11.6 16.66 19.34 + ADRGL1000092 5.73 2.8 4.51 7.31 5.01 4.83 3.24 6.16 7.42 + ADRGL1000099 5.64 3.42 2.08 5.59 3.73 4.24 3.98 3.98 4.06 ADRGL10000136 9.77 3.52 4.19 5.77 4.73 5.86 6.61 5.16 5.49 ADRGL1000147 23.09 13.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47 ADRGL1000147 23.09 13.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47 ADRGL1000160 71.6 3.48 14.9 5.94 4.95 3.41 39.5 4.67 4.25 1.2 ADRGL1000117 484 2.99 3.23 3.52 4.19 4.37 2.55 3.88 3.45 ADRGL1000117 484 2.99 3.23 3.52 4.19 4.37 2.55 3.88 3.45 ADRGL1000115 3.39 6.83 6.72 9.61 9.19 10.24 9.94 10.66 10.13 BGGI11000015 13.49 5.92 7.09 11.88 11.38 8.72 11.82 10.98 10.51 BGGI11000015 15.49 5.92 7.09 11.88 11.38 8.72 11.82 10.98 10.51 BGGI11000012 8.77 5.14 5.91 7.12 7.05 4.54 5.71 5.89 5.9 8.9 BGGI11000012 8.77 5.14 5.91 7.12 7.05 4.54 5.71 5.89 5.9 8.9 BGGI11000012 8.77 5.14 5.91 7.12 7.05 4.54 5.71 5.89 5.9 8.9 BGGI11000012 8.79 5.24 2.98 3.74 5.63 6.52 2.43 6.46 5.2 4.04 1.2 BBGGI11000012 8.59 9.10 1.6 2.74 6.93 3.74 5.63 6.52 2.45 6.52 2.45 6.65 5.2 4.04 1.2 BBGGI11000012 8.79 5.21 2.99 12.12 2.71 6.6 5.72 4.54 5.71 5.89 5.9 1.2 BGGI11000012 8.59 9.10 1.6 2.74 6.93 3.74 5.63 6.52 2.45 6.45 5.2 4.04 1.2 BBGGI11000012 8.59 9.10 1.6 2.74 6.93 3.74 5.63 6.52 2.45 6.45 5.2 4.04 1.2 BBGGI11000012 8.59 9.10 1.6 2.74 6.93 3.74 5.63 6.52 2.45 6.45 5.2 4.04 1.2 BBGGI11000012 8.59 9.10 1.6 2.74 6.93 3.74 5.53 6.27 2.45 3.74 5.63 6.25 2.45 4.45 6.5 2.2 4.04 1.2 BBGGI11000012 8.59 9.10 1.6 0.75 6.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	10	ADRGL1000027	1.83	0.38	0.56	0.97	0.62	0.99	0.92	1.33	1.5				Ш
ADRGL1000077 13.48 10.41 6.71 19.62 17.92 22.59 11.6 16.66 39.34		ADRGL1000058	3.65	2.58	1.37	2.92	3.36	2.75	2.25	3.51	2.7				Ш
ADRGL1000092 5.73 2.8 4.51 7.31 5.01 4.83 3.24 6.16 7.22 1  ADRGL1000099 5.64 3.42 2.08 5.59 3.73 4.24 3.98 3.98 4.06 1  ADRGL1000136 9.97 3.52 4.19 5.77 4.73 5.86 6.01 5.16 5.49 1  ADRGL100017 23.09 13.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47 1  ADRGL1000160 7.16 3.48 4.19 5.94 4.59 3.41 3.95 4.05 1.00 1  ADRGL100017 4.84 2.99 3.23 3.52 4.19 4.57 3.58 8.0 1.00 1.00 1.00 1.00 1.00 1.00 1.00		ADRGL1000069	3.25	1.85	3.28	1.86	2.53	2.85	2.01	2.89	2.7			i	
ADRGL1000099 5.64 3.42 2.08 5.59 3.73 4.24 3.98 3.98 4.06  ADRGL1000136 9.97 3.52 4.19 5.77 4.73 5.86 6.61 5.16 5.49  ADRGL1000137 2.39 13.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47  ADRGL1000159 6.11 2.22 3.37 5.24 2.88 4.15 2.76 2.93 3.59  ADRGL1000171 4.84 2.99 3.22 3.52 4.19 4.37 2.55 3.88 3.45  ADRGL1000181 5.1 3.65 2.6 3.16 4.06 2.97 2.64 3.06 3.44  BGG11000015 15.49 5.92 7.09 11.88 11.38 8.72 11.82 10.98 10.51  BGG11000016 15.49 5.92 7.09 11.88 11.38 8.72 11.82 10.98 10.51  BGG111000017 7.89 2.99 3.25 4.94 4.94 4.93 3.55 4.27 3.52  BGG111000013 4.71 2.16 2.74 4.09 3.29 3.96 4.02 3.67 2.33  BGG111000042 6.37 5.24 3.74 5.63 6.22 4.36 4.66 5.2 4.04  BGG111000012 8.57 5.24 3.74 5.63 6.22 4.36 6.22 5.71 5.59 5.9 5.9  BGG111000022 8.59 10.11 6.03 16.4 319.2 26.74 6.38.2 771.6 8.54.4 **		ADRGL1000077	13.48	10.41	6.71	19.62	17.92	22.59	11.6	16.66	19.34	٠	+		
ADRGL1000136 9.97 3.52 4.19 5.77 4.73 5.86 6.61 5.16 5.49 ADRGL1000147 23.09 118.85 11.7 14.77 14.96 14.89 17.7 13.3 19.47 ADRGL1000159 6.11 2.22 3.37 5.24 2.88 4.15 2.76 2.93 3.59 1 ADRGL1000160 7.16 3.48 4.19 5.94 4.59 3.41 3.95 4.67 4.25 ADRGL1000161 5.1 3.68 4.19 5.94 4.59 3.41 3.95 4.67 4.25 ADRGL1000161 5.1 3.65 2.6 3.16 4.06 2.97 2.64 3.06 3.44 BGGI1000015 13.95 6.83 6.72 9.61 9.19 10.24 9.94 10.66 10.13 BGGI11000017 7.89 2.99 3.25 4.94 4.94 4.93 3.55 4.27 3.52 BGGI11000017 7.89 2.99 3.25 4.94 4.94 4.93 3.55 4.27 3.52 BGGI11000017 7.89 2.99 3.25 4.94 4.94 4.93 3.55 4.27 3.52 BGGI11000012 8.77 5.14 5.91 7.12 7.05 4.54 5.71 5.59 5.9 BGGI11000012 6.37 5.24 3.74 5.63 6.22 4.36 4.66 5.2 4.04 BGGI11000012 6.37 5.24 3.74 5.63 6.22 4.36 4.66 5.2 4.04 BGGI11000012 6.37 5.24 3.74 5.63 6.22 4.36 4.66 5.2 4.04 BGGI11000012 6.37 5.24 3.74 5.63 6.22 4.36 4.66 5.2 4.04 BGGI11000025 5.35 2.06 2.09 2.76 2.76 3.82 2.771.6 845.4 ** - BNGH41000025 5.35 2.06 2.09 2.76 2.76 3.77 4.23 2.01 3.06 BNGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BNGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BNGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BNGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BNGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BNGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BNGH41000037 1.056 7.46 6.2 8.16 2.8 1.37 3.75 5.91 3.75 4.88 1.0 1.71 1.71 1.71 1.71 1.71 1.71 1.71		ADRGL1000092	5.73	2.8	4.51	7.31	5.01	4.83	3.24	6,16	7.22				
ADRGL1000136 9,97 3,52 4,19 5,77 4,73 5,86 6,61 5,16 5,49 ADRGL1000159 6,11 2,22 3,37 5,24 2,88 4,15 2,76 2,93 3,59 ADRGL1000159 6,11 2,22 3,37 5,24 2,88 4,15 2,76 2,93 3,59 ADRGL1000160 7,16 3,48 4,19 5,94 4,59 3,41 3,95 4,67 4,25 ADRGL1000181 5,1 3,65 2,6 3,16 4,06 2,97 2,64 3,06 3,44 BGGI1000015 13,95 6,83 6,72 9,61 9,19 10,24 9,94 10,66 10,13 BGGI1000015 13,95 6,83 6,72 9,61 9,19 10,24 9,94 10,66 10,13 BGGI11000017 7,89 2,99 3,25 4,94 4,94 3,93 3,55 4,27 3,52 BGGI11000017 7,89 2,99 3,25 4,94 4,94 4,93 3,55 4,27 3,52 BGGI11000013 4,71 2,16 2,74 4,09 3,29 3,96 4,02 3,67 2,33 BGGI11000014 6,37 5,24 3,74 5,63 6,22 4,36 4,66 5,2 4,04 BGGI11000014 6,37 5,24 3,74 5,63 6,22 4,36 4,66 5,2 4,04 BGGI11000015 5,35 2,06 2,09 2,76 2,76 3,77 4,23 2,01 3,06 BNGH41000025 5,35 2,06 2,09 2,76 2,76 3,77 4,23 2,01 3,06 BNGH41000025 16,2 7,69 7,05 9,34 11,37 9,66 10,13 7,16 10,17 BNGH41000025 16,2 7,69 7,05 9,35 11,37 9,62 10,13 7,16 10,17 BNGH41000025 17,1 8,35 2,4 3,44 5,45 3,45 4,45 4,45 4,45 4,45 4,	15	ADRGL1000099	5.64	3.42	2.08	5.59	3.73	4.24	3.98	3.98	4.06				П
ADRGL1000147 23.09 13.85 11.7 14.77 14.96 14.89 11.7 13.3 19.47   ADRGL1000159 6.11 2.22 3.73 5.24 2.88 4.15 2.76 2.93 3.59   ADRGL1000160 7.16 3.48 4.19 5.94 4.59 3.41 3.95 4.67 4.25   ADRGL1000171 4.84 2.99 3.23 3.52 4.19 4.37 2.55 3.88 3.45   ADRGL1000181 5.1 3.65 2.6 3.16 4.06 2.97 2.64 3.06 3.44   BGG111000015 13.95 6.83 6.72 9.61 9.19 10.24 9.94 10.66 10.13   BGG111000016 15.49 5.92 7.09 11.88 11.38 8.72 11.82 10.98 10.51   BGG111000017 7.89 2.99 3.25 4.94 4.94 4.93 3.55 4.27 3.52   BGG111000021 4.71 2.16 2.74 4.09 3.29 3.96 4.02 3.67 2.33   BGG111000021 4.71 2.16 2.74 4.09 3.29 3.96 4.02 3.67 2.33   BGG111000021 4.71 2.16 2.74 4.09 3.29 3.96 4.02 3.67 2.33   BGG111000022 8.59 910.1 603 16.4 319.2 267.4 638.2 771.6 845.4 ** - BRGH41000025 8.59 910.1 603 16.4 319.2 267.4 638.2 771.6 845.4 ** - BRGH41000025 8.59 910.1 603 16.4 319.2 267.4 638.2 771.6 845.4 ** - BRGH41000025 8.59 10.1 603 16.4 319.2 267.4 638.2 771.6 845.4 ** - BRGH41000025 8.59 910.1 603 16.4 319.2 267.4 638.2 771.6 845.4 ** - BRGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BRGH41000027 2.31 2.18 2.5 2.9 3.01 2.82 3.68 3.48 4.21 ** - BRGH41000035 14.57 8.83 9.56 10.99 2.95 14.75 15.02 15.18 12.2 BRGH41000042 77.1 50.85 58.45 47.64 53.39 6.26 7.28 12 35.48 23.44 ** - BRGH41000042 77.1 50.85 58.45 47.64 53.39 6.26 7.28 12 35.48 23.44 ** - BRGH41000047 3.37 2.59 1.21 3.29 3.01 1.55 2.95 2.57 2.13 BRGH41000047 3.37 2.59 1.21 3.29 3.01 1.55 2.95 2.57 2.13 BRGH41000041 3.37 2.59 1.21 3.29 3.01 1.55 2.95 2.57 2.13 BRGH41000041 3.37 3.59 3.84 3.84 3.3 3.4 4.21 ** - \$ BRGH41000042 7.71 50.85 58.45 47.64 53.39 6.26 7.9 2.51 7.79 9.5 10.85 BRGH41000047 3.37 3.95 3.84 3.38 3.38 3.49 4.21 ** - \$ BRGH41000047 3.37 3.95 3.48 3.39 3.01 1.55 2.95 2.57 2.13 BRGH41000047 3.37 3.95 3.84 3.84 3.35 3.90 7.79 3.85 3.49 8 3.95 3.95 3.95 3.95 3.95 3.95 3.95 3.95			9.97	3.52	4.19	5.77	4,73	5.86	6.61	5.16	5.49				П
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BRAWH1000027     11.64     8.86     7.19     8.24     10.39     11.51     5.58     7.13     8.24     1       BRAWH1000029     9.58     5.15     3.52     6.01     6.72     6     5.08     5.12     5.84     1       BRAWH1000040     4.6     1.89     2.14     2.92     2.71     2.7     2.92     2.5     3.01       BRAWH1000050     11.48     4.95     5.19     9.74     7.25     8.62     8.25     8.09     8.93												_	<u> </u>		ㅂ
BRAWH1000029 9.58 5.15 3.52 6.01 6.72 6 5.08 5.12 5.84  BRAWH1000040 4.6 1.89 2.14 2.92 2.71 2.7 2.92 2.5 3.01  BRAWH1000050 11.48 4.95 5.19 9.74 7.25 8.62 8.25 8.09 8.93	50			Y									<u> </u>		Ш
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BRAWH1000050 11.48 4.95 5.19 9.74 7.25 8.62 8.25 8.09 8.93												_	L		$\sqcup$
PD A WILLIAMON   0.10 2.02 2.10 (15 5.70 6.00 6.01 4.25 4.44						2.92						_	L		$\sqcup$
55   BRAWH1000051   8.18   3.93   3.19   6.15   5.72   6.02   5.01   4.25   4.44			11.48	4.95	5.19	9.74	7.25	8.62	8.25		8.93	<u> </u>	L		L
	55	BRAWH1000051	8.18	3.93	3.19	6,15	5.72	6.02	5.01	4.25	4.44	Щ.	L	<u> </u>	Ш

Table 171

	BRAWH1000060	2.9	2.93	1.8	3.46	3.35	2.78	2.07	3.22	2.32				
	BRAWH1000075	2.06	1.78	1.17	2.08	2.99	2.28	1.92				Н	<del></del>	╁┤
									2.13	2,14	_	Н		₩
5	BRAWH1000081	4.56	1.87	2.1	2.75	2.22	2.25	1.42	2.46	1.85		Н	-	₽₹
	BRAWH1000084	26.93		13.57	23.37	33.3	27.71	19.86	27.26					⇊
	BRAWH1000095	11.47	5.88	3.86	6.15	6.04	6.04	6.03	4.2	5.03				Ш
	BRAWH1000096	7.17	5.2	3.04	5.76	6.13	4.73	6.35	5.93	7,43				Ш
	BRAWH1000097	7.61	5.42	4,3	8.36	9.37	10.77	5.92	6.56	7.12		+		П
10	BRAWH1000100	2.35	1.26	1.29	3.27	4.09	3.18	3.47	3.17	3.82	•	+	•	+
	BRAWH1000101	15.93	5.73	7.58	15.78	16.69	15.33	10.38	7.98	10.75				П
	BRAWH1000104	1.83	1.99	1.25	3.05	2.31	2.64	0.9	2.83	2.28	•	+		П
	BRAWH1000107	5.24	3.06	2.55	3.69	4.48	3.14	2.51	6.62	2.54				$\vdash$
	BRAWH1000110		23.89		52.01	48.45	48.78		19.88		•	+		H
	BRAWH1000111	13.78	8.87	6.05		10.84	10.06	10.64	8.06	9.74		ŀ	-	+
15	BRAWH1000135	11.51	6.6	6.16	7.34	6.27	6.18	7.86	5.16	9.04	-	-	-	↤
	BRAWH1000190	5.57	3.61	3.06		4.05		4.28			-	Н	<del></del>	↤
	HEMBA1000005	2.17	2.36	2.39	4.88 3.59	3.26	4.63 3.09	2.51	3.62	5.01 3.76		Н	┿	╁┤
	HEMBA100006								1.69			+	┷	₩
		4.88		3.07	5.64	5.07	4.69	3.89	4.34	3.69		H	**	╁╌┨
20	HEMBA1000012	7.67	9.97	9.83	7.99	7.06	6.98	3.55	5.22	3.46		├	<del></del> -	╁┤
	HEMBA1000020	27.06	14.56	16.3	24.94	23.65		15.51	14.38		$\vdash$	Н	-	╁┥
	HEMBA1000030	7.2	6.04	4.37	4,93	6.66	4.71	4.8	4.96	7.17	l	$\vdash$	-	H
	HEMBA1000034	5.42	3.03	3.13	3.92	5.81	5.55	2.45	2.65	5.55		H	-	₩
	HEMBA1000042	10.53	5.34	5.29	12.34	15.71	15.33	6.74	5.14	8.81	-	*	├	╀┥
25	HEMBA1000045	3.35	1.45	2	3.11	2,27	3.63	2.78	2.42	2.82		Н		₩
	HEMBA1000046	4.44	3.21	3,62	6.34	8.01	11.1	5.61	5.39	6.03	•	+	**	+
	HEMBA1000047	3.38	2.86	1.36	3.03	2.25	2.95	2.29	1.9	1.25		Ш		<b>↓</b>
	HEMBA1000048	6.35	3.98	4,34		14,72	14.62	7.09	8.13	7.75	••	+	<u> </u>	+
	HEMBA1000050	1.73	0.67	0.56	1.86	1.47	1.56	1.52	2.71	1.56		Ш	<b></b>	₩
30	HEMBA1000953	2.66	1.5	1.58	2.81	3.5	3.13	2.37	1.92	3.37	•	+	<u> </u>	$\sqcup$
30	HEMBA1000060	4.78	3.18	2.77	4.56	4.67	4.59	3.9	4.27	4.27		Ш	L.	$\sqcup$
	HEMBA1000072	71.82	_	-	47.17	_	63.43	25.66	24.24	32.66		Ш	*	┶┤
	HEMRA1000073	2.41	1.46	1.48	2.36	2.35	2.6	1.84	2.72	2.72		Ш	L_	$\sqcup$
	HEMBA1000076		11.17	8.35	27.94			16.4	9.49	15.31		+	L_	Ш
	HEMBA1000084	3.64	2.86	3,72	4.85	4.96	4.11	5.09	5.98	4.83	_	+	<u>  •                                     </u>	+
35	HEMBA1000087	3.12	2.56	2.1	4.7	3.46	2.58	2.59	4.09	3.28	_		L	$\bot$
	HEMBA1000088	1.57	0.55	0.65	1.47	0.74	0.92	1.69	2.19	2.78				+
	HEMBA1000091	7.82	3.65	3.58	5.14	4.68	5.32	5.87	2.69	5.02	L	Ш	<u> </u>	$\sqcup$
	HEMBA1000111	3.34	2,33	2.42	4.87	5.39	5.9	3.66	3.37	3.36		±	L_	Ш
	HEMBA1000121	3.69	2.19	1.8	4.54	7.02	6.59	3.95	3.3	4.32	•	+	L.,	$\sqcup$
40	HEMBA1000128	4.07	1.73	1.88	3.07	3.61	4.19	4.82	5.85	5.45		L	*	+
	HEMBA1000129	4.83	2.28	2.77	2.81	3.65	3.39	2.57	2.73	3.94			L	$oldsymbol{\perp}$
	HEMBA1000141	2.71	2.09	1.62	4.16	2.77	4.01	2.77	3.67	1.66	•	+		Ш
	HEMBA1000146	2.9	1.3	1.8	2.65	2.28	1.73	1.61	3.65		ļ	L.	L.	$\perp \downarrow$
	HEMBA1000150		13.33		31.39				16.66			±.	L.	$\sqcup$
45	HEMBA1000154		16.72	17.93	24,12		16.21	9	9.29			L		$\sqcup$
	HEMBA1000156	12.63		7.2		11.18		5.44			L_		L.	Ш
	HEMBA1000158	14.24		4.83	15.57	17.46	14.26	10.9	12.16			L.	<u> </u>	Ш
	HEMBA1000168	10.07	5.72	5.58	8.47	10.06	8,07	7.36	7.05	5.56		L		Ш
	HEMBA1000180	3.67	_		3.4	2.55	2.88		2.08		_			$\Box$
50	HEMBA1000185	9.44	4.05	4.26	11.55	10.93	10.36	7.42	5.5	5.94	·	+		$\Box$
	HEMBA1000188	2.86	1.61	0.93	2.94	2.35	3.1	1.57	1.58	1.71				$\Box$
	HEMBA1000193	1.27	0.58	0.24	1.37	0.89	0.82	0.26	0.53					
	HEMBA1000194	11.09	4.55	5.41	17.15	17.6	13.81	11.08	8.03	17,29	•	+		
	HEMBA1000201	3.51	1.9	1.75	4.07	2.62	2.46	2.06	2.69	2.83				$\Box$
	HEMBA1000213	2.2	0,91	0,97	1.85	2.66	1.89	1.72	1.64	1.67		$\Gamma$	L	$\Box$
55	HEMBA1000216	4.38			7.1	6.02	3.1				_			
	HEMBA1000227	6.93	1.95	2.95	5.37	3.71	3.99	3.84	2.55	3.65		Γ		$\Box$

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Table 172

						0112								
	HEMBA1000231	5.77	4.79	1.39	5.73	5.06	5.05	2.57	4.02	3.83				$\bigcap$
	HEMBA1000237	10.5	9.41	7.28	13.8	14.47	14.03	8.59	13.21	9.08	**	+	_	М
5	HEMBA1000243	4.4	2.18	1.57	4,11	5.36	4.88	3.72	3.39	3,4		-		Н
3	HEMBA1000244	11.09	6.03	5.16	9.66	7.12	6.2	9.02	6.06	9.63				М
	HEMBA1000251	2.83	2,17	1.02	2.88	4.48	2.64	1.69	2.92	2.44				Н
	HEMBA1000254	5.6	3.06	2.15	6.61	5.66	5.33	3.44	3.21	4.84		Н		$\vdash$
	HEMBA1000254	3.12	2.38	1.29	3	2.42	2.07	2.39	1.18	3.05		Н		Н
		3.12	2.65	1.66	4.09	3.3	1.89	1.88	1.49	1.6		$\dashv$		Н
10	HEMBA1000269						13.32	7.47	7.72	5.65		+		Н
	HEMBA1000275	10.1	8.27	6.59	12.65	12.4	+					+		Н
	HEMBA1000280	2.4	1,67	1.88	3.2	3.34	2.25	0.92	2.83	1.47 4.68		Н		Н
	HEMBA1000282	4.3	2.15	1.99	8.2	7.71	7.54	4.05	3.59		-	*		Н
	HEMBA1000287	6.5	5	3.8	6.66	6.95	7.33	6.19	6.14	4.66	-	Н		┥
15	HEMBA1000288	4.22	5.47	1.6	5.44	4.7	5.08	3.8	2.7	3.03		Щ		Н
	HEMBA1000290	2.44	1.68	1.41	3.3	2.07	2.24	2,46	1.37	1.82		Ш		Ц
	HEMBA1000296	4.58	3.23	3.04	3.88	4.57	3.87	2.97	3.13	3.49		ш	لـــــــــــــــــــــــــــــــــــــ	Ш
	HEMBA1000300	7.18	7.47	4.77	15.63	12.41	11.86	8.05	9.96	6.36	**	+		Ш
	HEMBA1000302	2.87	1.87	1.42	2.86	2.56	2.8	1.34	2.59	1.57		Ш		Ш
20	HEMBA1000303	12.63	6.43	5.95	8.6	9.24	8.52	6.4	8.51	7.91		Ш		Ц
-*	HEMBA1000304	5.94	4.85	2.91	8.58	10.98	8.79	6.22	5.73	5.36		+		Ш
	HEMBA1000307	3.35	2.83	1.79	7.52	6.27	5.03	5.57	4.79	3.97	_	+	•	Ŧ
	HEMBA1000312	7.59	5.13	7.25	13.4	9.35	10.01	7.66	6.43	8.25	٠	+		Ш
	HEMBA1000318	4.73	3.46	2.76	7.07	6.34	4.78	4.52	5.17	4.75		$\Box$		Ш
	HEMBA1000327	4.9	14.95	2.36	5.69	8.99	5.72	3.18	5.4	3.63			Ĺ:	
25	HEMBA1000333	2.68	1.29	0.21	2.59	1.6	1.38	2.24	1.33	1.95				
	HEMBA1000338	7.1	5.92	3.55	10.42	12.67	10.27	5.82	7.1	5.05	•	+		
	HEMBA1000343	4	2.99	2.01	2.63	3.79	2.89	1.22	2.1	1.84				
	HEMBA1000349	3.15	2.72	2.94	1.9	3.38	2.84	1.58	1.8	2.44			•	-
	HEMBA1000351	12.26	4.06	4.63	9.54	11.2	9.66	5.66	5.25	4.95				$\Box$
30	HEMBA1000355	5.83	4.02	3.82	5.03	5.09	4.09	3.9	3.77	4.2				П
	HEMBA1000356	8.5	4.16	3.88	9.66	6	7.29	7.01	5.23	5.35				$\Box$
	HEMBA1000357	6.36	2.11	3,61	7.55	7.35	8,12	3.8	3.56	3.53	٠	+		П
	HEMBA1000366	2.01	1.56	0.82	2.54	1.86	2,67	1.26	2.04	1.96				П
	HEMBA1000369	7.61	3.99	4.13	5.06	4.64	5.24	3.29	3.78	3.59				П
35	HEMBA1000370	1.94	1.23	1.23	3.73	3.06	3,01	1.19	2.46	1.97	**	+		П
	HEMBA1000376	5.48	4.4	4.48	8.19	9.77	8.68	4.81	5.75	4.74	••	+		П
	HEMBA1000387	6.72	4.8	4.24			8.93	7.04	6.86	7.9		+		П
	HEMBA1000389	6.41	4.31	3.18	5.44	5.19	3.87	3.91	4.16	5.13				П
	HEMBA1000390	2.89	3.46	2,42	2.82	2.5	3.02	2.55	2.1	2.56		1		П
40	HEMBA1000392	1.66	_	0.96	2.76	2.9	2.64	1.17	2.08	1.89	**	+	$\vdash$	П
40	HEMBA1000396	2.67	1.46	1.17	3.48	2.29	1.9	2.07	2,04	2.6				П
	HEMBA1000411	2.73	2.11	2	2.49	2.83	1.98	1.3	2.58			Г		П
	HEMBA1000418	2.29		1.6	3.21	4.57	2.67	2.11	3.04	2.45	_	T		П
	HEMBA1000422	5.88	3.82	2.78	5.71	5.46	6.46	2.91	5	3.36		1-	-	H
	HEMBA1000428	2.98		1	5.92	5.67	4.87	3.36		3.89		1	<u> </u>	$\vdash$
45	HEMBA1000434	0.46				2.2	1.01	1.46	1.36		_	Ť	•	+
	HEMBA1000442	1.91									_	1	<del>                                     </del>	۲
	HEMBA1000443	5.28		2.77			_	4.57			_	<del> </del>	_	Н
	HEMBA1000446	15.47						8.97		10.15		$t^{-}$	<del> </del>	╁┈
	HEMBA1000456	7.87										+	-	+
50	HEMBA1000459			1.81							_	+	<u> </u>	+
		3.86									_	╀	-	+
	HEMBA1000460	2.95			-			3.05				╂	-	╁╌
	HEMBA1000462	17.16						11.49			_	╁╌	<del> </del>	+
	HEMBA1000464	1.23			<del></del>			1.32			_	╀	├	+
55	HEMBA1000468	1.87						_	,			╁	<del> </del>	╁
55	HEMBA1000469	4.36	•		*	<del></del>						<del> </del> *	₩-	+-
	HEMBA1000477	6.04	2.58	2.34	5.17	5.61	5.34	6	5.59	6.01	<u> </u>	L		

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Table 173

											_		_	
HEMBA1000481	20.13	11.47	12.73	18.55	18.55	15.53	7.84	7.33	12.91			1	_	
HEMBA1000488	7.66	4.44	4.62	7.86	6.19	6.89	3.5	5.38	6.42		$\Box$		_	
HEMBA1000490	4.18	2.68	1.34	3.95	5.37	3.63	2.12	2.88	4.31				┙	
HEMBA1000491	7.15	3.43	2.52	5.5	6.82	6.64	4.25	3.29	3.33		Ш		┙	
HEMBA1000498	10.26	6.11	4.98	10.58	18.06	18.44	9.53	6.44	8.57	•	لــــا		ᆜ	
HEMBA1000501	10.31	9.16	7.08	7.41	5.02	8.46	4.06	4.46	3.72			••	-	( .
HEMBA1000504	0.29	1.06	0.88	2.55	1.79	2.74	3.2	4.91	2.54	•	÷	•	+	ĺ
HEMBA1000505	4	3.11	2,61	4.34	3.87	4.06	3.11	3.95	3.94					ţ
HEMBA1000507	8.99	4,59	6.64	9.35	10.47	8.65	5.55	8.59	7.24					L.
HEMBA1000508	8.59	6.68	6.07	11.49	13.9	16.57	7.32	8.75	9.79	•	±			i
HEMBA1000518	2.98	1.78	1.55	2.04	2.31	1.71	2.15	1.54	1.87		Ш		Ш	
HEMBA1000519	13.74	9.63	6.41	18.15	26.1	23.45	14.61	12.39	16.75	•	+		Ц	
HEMBA1000520	0.74	1.54	1.42	0.53	4.99	5.32	0.3	3.24	3.21	<u> </u>			Ш	
HEMBA1000523	2.58	1.73	1.85	2.49	2.81	3.42	2.38	3.31	2.63				Ц	
HEMBA1000531	5.39	5.46	3.11	3.93	6.67	3.26	3.72	3.54	2.94		1_		Ш	
HEMBA1000534	0.79	3.21	2.91	1.73	9.74	6.64	0.85	6.6	3.17					1/
HEMBA1000538	-0.07	2.6	2.6	0.69	6.28	5.42	0.12	7.11	5.18		↓_		Li	,,
HEMBA1000540	3.94	2.64	3.3	8.03	7.49	8.11	2.04	3.68	2.54	_	±ـ	L	Ш	l
HEMBA1000542	5.67	3.4	2,44	3.85	3.5	5.44	3.98	3.82	4.97		┞	<b>-</b>	Ш	1
HEMBA1000545	2.41	1.53	0.38	4.15	3.69	3.21	1.98	2.16	2.09	<u> -</u>	<u> </u>	_	Ц	l
HEMBA1000547	1.74	1.59	1.68	5.72	8.77	7.03	3.43	3.74		••	<u> +</u>	••	1	
HEMBA1000551	9.65	6.1	8.03	14.99	17.46	18.61	8.56	8.89	9.19	_	ļ+_	ļ	$\sqcup$	į
HEMBA1000555	5.3	2	2.07	3.79	6.18	4.25	2.7	2.98	2.37		╄	├	₽	ł
HEMBA1000557	4.48	2.92	3.57	7.15	7.8	8.32	4.31	6.14	5.01		+	<b>├</b>	┞	ļ
HEMBA1000561	3.7	1.44	1.77	4.14	3.06	3.15	3.47	4.41	2.34		╄	<del> </del>	₩.	l
HEMBA1000563	1.24	0.37	0.85	2.27	1.82	2.27	0.66	2.98	0.86		+	├	╀	ļ
HEMBA1000567	3.87	1.04	1.51	8.01	8.19	8,67	2.66	3.73		**	÷	-	╀	1
HEMBA1000568	3.88	2.11	2.05	5.69	5.23	5.4	1.77	2.82	3.91	+-	<del> </del> ±	╂	₩	ł
HEMBA1000569	4.97		2.71	6.85	4.01	5.8		3.51	4.29		╄	┼	╀	ł
HEMBA1000575	13.92	7.22	8.43	20.52	24.59			11.79	11.04		キ	<del>  -</del>	+-	┨
HEMBA1000588	1.28		1.2	2.91	2.49	2.9	1.78	2.48	2.62	_	╀	<del> -</del>	キ	┨
HEMBA1000590	3.14		1.84		1.65			1.82	1.8	_	╁╴	┼	╁	┧
HEMBA1000591	6.68	+	4.87	8.78	6.73		• — —	5.94	1.99		+	+	╁	1
HEMBA1000592	1.77		1.66		3.4				1.7	_	╀	╁┈	╁╌	1.
HEMBA1000594	3.25				3.07	2.12			6.2	<del></del>	+	╁╌	十	1
HEMBA1000604	5.99	+	2.05		9.05					_	<del> </del>	+-	╁╴	1
HEMBA1000607	4.99									4	۲	+-	1	1
HEMBA1000608	0.99				<del></del>						╁	$ \leftarrow $	†	1
HEMBA1000622	2.66						_				╁	17	+	1`
HEMBA1000634	28.82		1	1			-				ナ	10	T	1
HEMBA1000636	10.44 5.28	<del></del>						<del></del>	_		十	1	1	1
HEMBA1000637 HEMBA1000655	7.39		_	+			+		<del></del>		1	1	7	1
HEMBA1000657	7.14		<del></del>		<del></del>		-	<del></del>			1		I	]
HEMBA1000662	2.0	<del></del>		_		-		<del></del>	1.8	1	Т	$\top$	L	]
HEMBA1000664	2.0							2.52	2.7	7	Τ	Ŀ	I	]
HEMBA1000671	3.6		+				_		3.5	11.	1+		L	
HEMBA1000673	5.9						_			2 •	±		L	].
HEMBA1000675	2.4	-						+	3.8	7 •	1	oxdot	]+	].
HEMBA1000678	7.0								5.2	8	1+		L	1
HEMBA1000682	5.2			<del></del>	-			_		72 ••	Ţ	••	1	
HEMBA1000686	5.		_	_							$\Box$	$\perp \!\!\! \perp \!\!\! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Ľ	4
HEMBA1000702	9.7		_		-		_	_	_	.8	I	$\coprod$	Ĺ	_
HEMBA1000705	1.7	_			_	_				17	floor	$\prod I$	1	/لــ
HEMBA1000713	5.6		<del></del>			_			2 4.6		floor	I	$\perp$	7
HEMBA1000718	4.		_			6 5.7		_		9 •	]-	IJ.	上	4
(TITOLIAN TOAN TO	<u>.</u>											1	1	1

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Table 174

HEMBA1000719	4.82	2.97	2.79	3.61	4.58	3.67	3.75	2.77	3.67					
HEMBA1000722	2.03	0.86	1.42	1.98	2.82	1.59	1.34	3.92	2.07					
HEMBA1000726	10.3	9.3	7.72	23.56		19.83	12.69	13.58	11.3	••	+	•	+	
HEMBA1000727	6.04	3:96	3.25	8.14		7.59	6.32	6.82	2.98		+		$\Box$	
HEMBA1000732	3.01	2.28	1.42	2.14	1.87	1.92	2.98	2.21	2,48		$\vdash$		Н	
		2.16	2	3.64	1.97	1.99	2.73	2.2	2.64		Н	- +	Н	
HEMBA1000736	4.72					0.98	0.72	1.22	1.24		H		Н	
HEMBA1000743	0.32	1.05	0.53	1.51	2.41	2.12	1.96	2.53	1.18	-	Н		Н	
HEMBA1000745	1.74	1.73	1.32	1.18	1.69			3.32	2.09	-	Н		H	
HEMBA1000747	4.19	1.78	1.08	3.03	2.21	1.78	1.85				Н		Н	
HEMBA1000748	2.17	1.28	2.24	2.2	3,52	2,79	1.6	2.38	1.72		Н		Н	
HEMBA1000749	4.95	3.09	2.17	6.45	8.33	7.14	3.25	4.29	3.58	-	+		Н	
HEMBA1000752	4.81	3.6	2.79	5.03	6.01	4.99	3.34	3.06	3.28	$\vdash$	$\vdash$		Н	
HEMBA1000753	9.91	6.17	6.18	9.28	11.1	8.29	5.77	5.12	5.5		L.		Н	
HEMBA1000757	7.1	7.74	5.44	11.01	14.04	12.37	5.58	4.46	4.75		+	لبل	Н	
HEMBA1000760	16.78	13.36	13.64	8.72	12.16	6.16	8.22	7.22	7.97		$oxed{\Box}$	••	Ŀ	
HEMBA1000769	7.05	2.51	3.23	9	8.67	9.72	4.24	4.83	3.98		<u>+</u>		Н	
HEMBA1000773	1.32		1 0,25	0.36	1,46	1.1	0.81	1.64	0.68		L		$\sqcup$	
HEMBA1000774	8	3.27	7.05	12.39	_	13.92	7.51	8.12	7,46	<u>                                     </u>	<u>+</u>	<b></b>	Ш	
HEMBA1000780	2.14	1.77	0.74	2.61	2.17	1.75	1.28	2.13	1,21	ļ	L	<b></b>	Ц	
HEMBA1000783	1.08	1.96	1.07	2.21	1.08	2.2	1.9	1.74	1.44		_		Ш	
HEMBA1000791	3.14	3.15	3.13	6.58	7.55	5.76	3.73	3,72	6.22		+	L_	Ц	
HEMBA1000793	9.3	4	3.98	5.49	6.95	5.86	5.38	4.76	5.7	L	<u>L</u>		Ш	
HEMBA1000802	3.76	2.25	1.22	2,43	3.6	2.62	0.88	2.18	1.88		L		Ш	
HEMBA1000813	9.81	3.16	4.27	6.99	7.53	7.12	3.67	6.02	6.65					
HEMBA1000817	2.66	1.43	0.92	2.74	3.08	2.72	1.26	2.52	1.67					
HEMBA1000822	0.99	1.09	0.85	1.62	3.22	2.71	1.22	1.82	0.71	•	+			
HEMBA1000827	7.7	6.4	3.84	6.01	6.66	_	3.91	3.03	4.64					
HEMBA1000833	5.1	2.66	2.23	8.93	7.69		7.69	5.86	6.86	**	+	•	+	
HEMBA1000835	5.71	3.29	3.29	5.75	3.34		2.51	3.39	3.41					
HEMBA1000843	6.36	5.57	5.21	6.61	9.85	9.29	4.9	5.64	10.02	-	Γ			
HEMBA1000851	4,2	1.79	2.1	3.58	3.85	_	2.91	1.96	2,78				$\square$	
HEMBA1000852	5.4	3,22	2.28		4.07		2.77	3.99	3.71	_	Γ	$\Box$	$\Box$	
HEMBA1000867	1.61	2.47	1.06		3.19		0.68	2.24	0.83	┿			П	
HEMBA1000869	1.82	1.11	0.72	0.98	2.58		0.79		0.83	+				
HEMBA1000870	6.82	3,33	3.67	6.25	6.67		3.47	4.37	5.69				П	
HEMBA1000872	4.12	2.25	3.08		5.64		3.33	3.29	4.33		+		П	
HEMBA1000875	1.77	1.41	1.93		7.31		7.19		8.14		+	**	1	
HEMBA1000876	5.86	4.79	3.07		7.28		4.55		6.23	•	+		$\mathbf{T}$	
HEMBA1000907	2.12	2.01	0.66		2.27		2.3				Ť	<b>T</b>	T	
HEMBA1000908	4.73	8.03			8		4.32		3.88		<del>                                     </del>	<b>T</b>	$\forall$	
HEMBA1000910	4.06	2.39			_		3.31	3.17	3.05		+	1	T	
HEMBA1000918	3.62	1.79									Ť	<b>—</b>	+	
HEMBA1000919	6.44									<del></del>	T	<del>                                     </del>	77	
	8.7			_						_	+	<del>                                     </del>	H	
HEMBA1000934											╁	+-	+	
HEMBA1000935	2.09										╁	<del>                                     </del>	╅┥	
HEMBA1000940	4.94								<del></del>		╁	<del> </del>	╁┤	
HEMBA1000942	6.3			<del></del>						: -	+	<del> -</del>	╁┤	
HEMBA1000943	1.76					+					┿	1	╬┤	
HEMBA1000946	8.15			+							+	+	╬┤	
HEMBA1000960	9.59				18.02						+	+	╁╼┥	
	6.47	_		<del></del>						_	+-	<del> </del>	+	
HEMBA1000962			1.54	. 3	4.17	3.31	2,23				↓_		4	
HEMBA1000968	7						C							
HEMBA1000968 HEMBA1000971	5.14	1.71	2.36	4.85	4.32	4.5		_			╄	↓_	44	
HEMBA1000968		1.71	2.36	4.85	4.32	4.5	2.76	4.55	2.3	5	+	$\pm$	$\pm$	
HEMBA1000968 HEMBA1000971	5.14	1.71 1.13 0.93	2.36 1.73 0.68	4.85 5.98	4.32 4.9 1.66	4.5 5.9 5.244	2.76 2.01	4.55	2.3	5 • 3 •	+++++++++++++++++++++++++++++++++++++++	$\overline{}$		

# Table 175

										$\neg$	~		_
HEMBA1000979	5.49	2.18	2.97	6.7	3.77	4.39	3.48	5.27	4.03				-1
HEMBA1000981	9.63	9.63	8.99	5.49	6.85	5.43	3.2	5.8	4.89	-	-4		-
HEMBA1000983	6.43	3.92	2.91	5.46	7.35	6.51	4.3	3.18	4.68	_	4	_	$\dashv$
HEMBA1000985	1.63	1:32 ***	0.83	1.53	0.96	1.83	1.43	0.82	1.18		$\neg$		Ш
HEMBA1000986	8.66	3.3	4.89	7.79	10.67	12.32	6.59	5.63	7.52				Ш
HEMBA1000991	3,99	3.51	3.27	7.03	8.03	8.59	3.11	5.46	4.41	••	+		Ш
HEMBA1001007	6.98	3.16	4.1	4.53	6.32	6.25	5.08	5.14	4.03				
HEMBA1001008	3.18	2.08	1.67	6.05	4.43	4.59	2.99	3.85	3.36	•	+		
HEMBA1001009	3.19	2.06	1.89	3	2.73	3.35	2.83	4.13	2.55				
HEMBA1001014	5.39	3.12	5.74	9.86	11.08	12.45	4.65	7.98	7.55	•	+		$\Box$
	7.4	4.83	4,74	5.73	6.28	5.4	4.08	4.41	5.88				П
HEMBA1001017	2.85	2.29	1.26	2.91	2.72	2.07	1.51	2.11	2.14				П
HEMBA1001019			1.25	4.02	4.91	3.89	2.56	2.42	2.65	•	+		П
HEMBA1001020	3.1	1.76		5.27	3.84	4.59	5.11	3.82	6.55				П
HEMBA1001021	5.67	3.26	3.56	5.25	4.72	3.27	2.64	3.83	3.89		М	-	П
HEMBA1001022	4.52	3.09	3.23			2.19	1.54	1.4	1.01		┪	┝╼╌	Н
HEMBA1001024	1.94	0.42	0.87	1.28	1.11	2.28	1.38	1.06	1.68		-	_	М
HEMBA1001026	1.87	1.27		1.76	2.89	3.96	1.57	1.82	0.63	••	+	<del>                                     </del>	州
HEMBA1001043	2.16	1.91	1.95	3.51	4.01			7.53		•	+	<del>                                     </del>	H
HEMBA1001051	12.22	4.76	5.28	19.03	15.88	16.82	10.42		2.61		+-	<del>                                     </del>	╁┤
HEMBA1001052	1.62	0.97	1.98	2.53	4.21	2.8	2.24	1.49			$\vdash$	$\vdash$	H
HEMBA1001059	6.89	2.24	2.49	4.96	3.77	4.85	4.31	4.18	4.43 6.56		+	+-	╁┤
HEMBA1001060	7.98	3.88	4.72	10.32	9.35	8.51	6.1	5.55			+	<del>  -  </del>	╁┤
HEMBA1001064	5.36	3.84	3.22	6.43	5.68	4.77	2.55	3.39	3.71	••	╀	1	╂╌┤
HEMBA1001071	1.62	1.41	0.32	16	17.18	11.61	12.79	12.04	12-0-1		+	<del>                                     </del>	+
HEMBA1001077	4.45	3.8	1.96	11.6	9.35	8.57	3.08	5.61	3.95		+	+-	╀┤
HEMBA1001078	14.1	8.18	8.99	5.43	6.25	7.02	4.32	6.96	5.16		╄	┼	₩
HEMBA1001080	5.79	3.95	2.49	3.69	5.23	5.89	5.35	4.03	3.93	_	<del> </del>	╀	₩
HEMBA1001084	5.31	2.86	2.62	7.71	7.07	6.47	5.73	4.4	5.39	_	+	┼	₩
HEMBA1001085	13.38	7.46	10.01	19.29	18.48		11.36	11.18	10.99	•	+	<del> </del> ,	₽
HEMBA1001088	5.8	4.05	4.96	5.45	4.2	4.92	5.6	5.06	6.59	<u> </u>	╀	╄	4
HEMBA1001093	2.01	1.13	0.59	2.57	2.37	1.64	1.63	2.12	1,53	L	╀	<del> </del>	4
HEMBA1001094	0.9	1.06	0.61	2.27	2.81	2,04	1.48	1.38	2.02	**	+	上	+
HEMBA1001099	2.64	3.87	2.39	4.48	2.58	3.18	1.73	2,49	1.54	L	╀.	↓_	╀
HEMBA1001104	4.32	2.56	3.02	5.08	3.19	2.29	3.64	4.68	2.66	L.	╀	↓	╀-
HEMBA1001109	15.93	10.15	10.15	27.48	26.01	22.62	15.71	11.93	11.35		<u> </u>	╄-	4
HEMBA1001114	8.6	5.78	5.64	9.84	9.77	10.41	14.65	11.13	18.58		+	1.	土
HEMBA1001121	2.07	1.57	0.99	2.33	3.89	3.11	2.34	1.82	1.7		<u>+</u>	_	4
HEMBA1001122	2.51	5.06	1.5	14.85	12.94	9.66	6.46	7.06	7.13	**	÷	1.	土
HEMBA1001123	10.26	5.27	4.03	8.74	8.81	11.74	6.7	7.3	6.19		1	┷	1
HEMBA1001133	4.14	2.91	3.18	3.04	2.73	4.12	2.58	3.25	4.04	lacksquare	L	$\perp$	1
HEMBA1001137	9.39	4	4.74		8.14	6.94	3,8	6.14			1	1_	丄
HEMBA1001140	6.82	5.7	6.11	10.25	12.69	12.18	4.71	6.45			+	1	丄
HEMBA 1001144	14.92	3.84	7.57		23.75	20.85	12.2	8.33	12.65	Ŀ	+	_	L
HEMBA 1001145	28.51	33.95	19.22				44.7	41.59	36.72	L_	$\perp$	1.	+
HEMBA 1001158	5.04	3.15	2.61		<del></del>			3.86			$\Gamma$		$\perp$
HEMBA 1001172	5.81					<del></del>		4.06	4.92	•	Ţŧ		$\perp$
HEMBA1001174	2,3					+			1.46		$\mathbf{I}$	$\perp$	$\perp$
HEMBA1001175	4.94								6.09	••	Ţ	. *	+
HEMBA1001173	15.48			_			+	_	8.55	$I_{-}$	floor	$oldsymbol{\mathbb{T}}$	I
HEMBA1001184	1.37		_	_	_		_	<del></del>		••	Ţ		I
HEMBA1001184	1.14					_				_	T	Т	T
	9.67		+	+			· ·		-	_	$\top$	$\top$	7
HEMBA1001196		,									十	十	十
HEMBA1001197	26.77	_		_						_	十	+	十
HEMBA1001208	4.45				_	_				+	+	十	十
HEMBA1001213	4.18					7 12.4		+		_	十	┪-	十.
HEMBA1001214	28.24	15.85	17.4	11,2.	11 10.3	11 144	0.74	/.05	1 13	<u> </u>			

Table 176

								3.4	2 (2)	161	$\neg \tau$	$\neg $		٦
	HEMBA1001221	2.19	1.18	0.78	2.28	2.36	2.53	2.4	3.63	1.51	-+	┿	-+	-
	HEMBA1001225	1.21	1.77	1.22	2.62	2.13	1.37	0.82	1.74	2.82	-+	+	-+	-
5	HEMBA1001226	13.52	10.49	8.9	18.36	20	19.62		10.44	7.45	-	⇆	-+	-
	HEMBA1001228	13.05	5.12	4.29	9.55	8.22	7.69	6.04	7.48	7.86	-	4	-+	-
	HEMBA1001229	12.71	9.28	6.69	8.25	7.48	7.38	10.2		12.42		4	-+	-
	HEMBA1001235	4.86	4.97	4.74	7.89	8.06	6.71	5.12	7.06	11.33	••	벞		_
	HEMBA1001238	5.14	3,54	3.32	7.04	6.92	8.57	3.98	4.55	5.25	•	+1	_	-1
10		9.9	9.56	_	13.88	6.68	13.26	5.82	6.16	5.11		4	<u> </u>	<b>⊣</b>
	HEMBA1001242	4.46	1.61	1.9	3.57	3.49	3.72	3.78	3.48	3.42		ᆚ	_	_
	HEMBA1001247	5.27	3.3	2.61	4.73	4.85	2.62	2.61	2.92	2.88		$\bot$		
	HEMBA1001253	3.88	2.26	2.32	3.08	5.15	4.69	1.41	2.58	1.9			$\perp$	
	HEMBA1001257		16.66		18.07	18.08	21.82	20.19	23.46	27.67				
15	HEMBA1001261	30.79		1.52	6.54	5.42	3.57	2.84	3.16	4.61			$\neg$	
13	HEMBA1001262	2.76	4.04		9.23	8.19	10.09	4.34	5.27	5.82	•	+		٦.
	HEMBA1001265	5.3	6.7	4.27		9.6	8.87	6.28	5.38	7.65		+	$\neg$	7
	HEMBA1001266	7.76	6.62	6.38	9.89		19.35	8.45	11.29	14.06		П	•	-
	HEMBA1001269	37.26	20.56		18.88	18.77	2.98	1.62	1.83	1.14		Н		$\neg$
	HEMBA1001272	1.9	1.41	1.17	1.81	2.19		3.39	5.47	3.9		Н		$\dashv$
20	HEMBA1001279	7.18	4.55	5.66	6.03	6.98	6.47	5.82	4.84	7.89	**	+		$\neg$
	HEMBA1001281	5.42	5.55		11.93	16.02	13.78		12.01	17.84	-	H	$\neg \neg$	$\dashv$
	HEMBA1001286	25.93	14.58	10.17	19.52	21.27	19,41	15.05		5.3		Н		$\dashv$
	HEMBA1001289	4.9	3.9	2.72	4.42	4.59	5.54	4.24	2.99	8.98	-	Н		$\dashv$
	HEMBA1001291	12,14	5.79	5.07	8.25	5.62	6.51	5.37	5.12	3.08		+	$\vdash$	$\vdash$
25	HEMBA1001294	3.24	2,44	2.03	4.94	4.48	4.82	2,73	2.45	_	-	7		H
	HEMBA1001296	3.68	1.37	1.28	2.91	2.24	3.02	2.56	2.34	2.65		-	••	Н
	HEMBA1001297	5.4	4.74	4.73	_5.79	6.42	4.8	3.21	2.6			╁-		H
	HEMBA1001299	6.03	3.81	4.28	7.69	11.74		5.99	5.39	_	_	+	├	H
	HEMBA1001302	6,53	3.1	5.55	4.99	5.75	7.13	4.2	5.14		_	╁╌	<del> </del> -	H
	HEMBA1001303	3.57	2.21	0.92	2.41	4.91	3.42	1.52	2.66		_	╀╌		Н
30	HEMBA1001306	22.18	12.36	12.24	18.89	23.21		16.22	12.41			╁╌	├	Н
	HEMBA1001308	11.41	6.87	7.33	12.58	12.35	13.73	8.36			_	<del> </del> +	<del> </del>	H
	HEMBA1001310	7.91	5.67	6.18	9.02	7.1		7.65			+	╄	├	H
	HEMBA1001312	6.83	4.78	4.59	4.91	5.69	6.9	6,83			_	╄-	├	₩
	HEMBA1001319	0.37	0.17	0.45	0.79	0.92	1.12	0.66				+	├	+
35	HEMBA1001322	7.21	5.19	6.74	8.06	10.08	9.08	6.21		<del></del>		+	<del> </del>	H
	HEMBA1001323	4.23	3.25	2.82	10.32	10.14	7.03	8,56		7	_	+	-	H
	HEMBA1001326	5.74	3.25	2.25	3.17	5.59	5.42	5.13	3.49	_	_	╀	<b>├</b>	₩
	HEMBA1001327	2.36		1.03	2	2,41	3.09	2,74	2.46	3.8		1	╁—	$\vdash$
	HEMBA1001330	5.82			11.86	14.54	13.29	6.08			3 ••	<u> </u> +	↓_	+
40	HEMBA1001348	3.13	<del></del>			2.23	2.88	1.71	2.63			1	<del> </del>	+
70	HEMBA1001350	12,36		<del></del>		+		11.25	9.4			<u> +</u>	╄	+
	HEMBA1001351	8,18	+	_					8.3	8.1	4 **	+	┺	$\downarrow \downarrow \downarrow$
	HEMBA1001352	7.20			<del></del>	<del></del>	_	5.20	7.2			丄	1-	44
	HEMBA1001353	31.3	_	<del></del>		_			17.7	4 19.7	21.	ᅸ	1	┶┙
		34.0	_	_		_			9.1					$\perp$
45	HEMBA1001358	1.8		_	_	+			3 2.2	6 2.9	2 •	+	•	+
	HEMBA1001361	1.5			+					2 1.5	1	$\perp$		
	HEMBA1001364	3.8							+	3 3.8	7	$oldsymbol{\mathbb{T}}$		
	HEMBA1001375		_		_			_	_	_	1 **	1	$\perp$	$\perp$
	HEMBA1001377	8.5			_	_		_	_	_	_	$\Box$ T	$\perp$	
50	HEMBA1001383	2.5			_				-			T	$\Box$	T
	HEMBA1001387	4.0				<del></del>		_			53 ••	· 1.	.	T
	HEMBA1001388	4.6									<u> </u>			+
	HEMBA1001390	7.4			_				-		99 •			T
	HEMBA1001391	1.3				_	_		_		15 •	-+	,	十
==	HEMBA1001398	5.4				_	_	_	_		28	7	_	+
55	HEMBA1001405	5.2	_		_	_					2.7	-†	,	+
	HEMBA1001406	3.1	6 20	3 2.1	1 4.7	4 3.	74 4.5	4 2.5	ا.د_ ادا		-/1.			—

Table 177

										2001	$\neg \tau$	$\overline{}$	_	٦ .
	HEMBA1001407	5.43	1.65	2.98	3.95	4.01	3.47		2.92	2.93		╁	-+-	┨
	HEMBA1001411	2.17	0.69	0.63	2.51	1.83	3.63	1.29	1.35	1.63	-	+-		4
5	HEMBA1001413	5.49	2,49	2.2	4.28	3.2	3.97	3.24	2.49	2.68	4	╄-		4
Ü	HEMBA1001414	3.79	2.32	2.38	3.06	1.8	2.44	2.65	3.55	3.21		1	_	4
		6.49	2,16	2.76	5.46	6.84	6.46	4,32	4.17	5.11		1_	丄	_
	HEMBA1001415			3.23	8.62	6.54	6.82	5.91	4.3	6.02	$\Box$	L	$\perp$	1
	HEMBA1001416	6.22	3.74		7.69	6.86	7.06	3.39	4.18	4.43 *	+	Т	$\top$	
	HEMBA1001432	5.37	2.98	3.43		5.3	4.79	3.29	2.49	2.37	$\top$	Т	_	7
10	HEMBA1001433	4.8	2.47	2.21	6.26		13.2	6.78	6.29	7.26 *	• +	T	$\neg$	٦
	HEMBA1001435	8.18	4.71			11.54			1.88	2.03	_	+-	_	7
	HEMBA1001442	1.65	1.46	0.73	2.67	3.31	2.57	0.77	6.22	6.04	-+	+	$\dashv$	┨ .
	HEMBA1001446	9.08	2.53	3.23	6.88	6.71	6.42	5.95		5.68	十	┿	-+	1
	HEMBA1001450	7.08	5.32	4.43	8.06	5.46	8.96	5.99	5.4		<del>.  </del> .	╁	+	ᅥ
15	HEMBA1001454	10.16	4.17	5.03	16.08	14.78	15.21	9.95		10.42	•   •	-	•	-
	HEMBA1001455	1.25	1.28	0.63	2.33	2.23	1.74	2.53	2.34	2.01	- +	+	*   1	4
	HEMBA1001459	3.35	1.42	1.26	1.85	2.02	1.94	1.14	1.39	2.31		+	-	-
	HEMBA1001461	8.81	3.16	4.05	10.82	10.26	6.95	6	5.33	4.95		4	-+	4
	HEMBA1001462	2.66		1 2.15	2.1	1.78	2.07	1.34	1.53	2.31		4		4
	HEMBA1001463	7.17	2.73	3.52	7.24	7.08	8.95	4.33	5.14	4.39	$\bot$	4	$\dashv$	4
20		7.79	8.03	2.81	8.15	8.71	7.67	5.88	4,2	6.47		┸		_
	HEMBA1001469	2.06	0.03	0.31	1.64	1.59	1.3	1.54	1.11	1.32	$\Box$		_[	
	HEMBA1001473	1.25	0.8	0.62	0.91	1.28	0.76	1.34	2.38	1.44		$\perp$	$\Box$	
	HEMBA1001477	_	0.93	1,34	1.5	1.78	0.98	1.62	2,3	1.59		1		
	HEMBA1001478	2.09		7.53	8.82	7.12	9.89	6	6.87	5.33		$\Box$		
25	HEMBA1001480	12.07	6.47 3.27	2.35	2.86	3.34	4.48	1.86	2.27	1.82	$\neg \neg$	٦	$\Box$	
	HEMBA1001483	4.46		_	1.82	1.46	1.52	1.48	2,37	1,32		T		$\neg$
	HEMBA1001490	1.81	1.4	1.03		21.1		-16.21	19.62	20.73		T		$\neg$
	HEMBA1001495	36.22	21.61	21.87	15.42	9.61	9.85	5.21	4.28	5.2	•	+		$\neg$
	HEMBA1001497	7.26			11.8	15.62	12.58	10.78	9.6	9.58		$\neg$		$\neg$
<i>30</i> .	HEMBA1001510	13.72	5.93		13.7	3.2	2.93	2.35	3.19	2.52		_	$\neg$	
50 .	HEMBA1001515	2.6	2		2.75		2.76	1.72	1.66	2.42	•	+ 1		$\Box$
	HEMBA1001517	1.89			2.95		1.73	1.04	1.87	1.3		$\neg$	_	
	HEMBA1001522	3.61			1.99			3.55	3.16	3,42				$\sqcap$
	HEMBA1001526	5.16						4.59	5.06	4.92				П
	HEMBA1001533	8.95		_				6.7	4.99		•		••	
35	HEMBA1001547	35.19						_	5.74					Н
	HEMBA1001552	8.07		-	_			8.18	22,7		_	Н	•	7
	HEMBA1001553	16.17							5.59			-		Н
	HEMBA1001557	8.77	<del></del>		_			7.33	3.96		_	-		Н
•	HEMBA1001563	3.9	1.92					2.33	4.31		-	-	_	Н
40	HEMBA1001566	3.98	2,49	_		<del></del>	_					+	<del>                                     </del>	H
	HEMBA1001569	8.8							7.84 8.18			+	<del> </del>	+
	HEMBA1001570	10.0	5.49	9 7.22	_		_		_	+	-	╀╌	├	+
	HEMBA1001579	14.9	9.4				_	_	6.64	+		+	<del> </del>	╆┪
	HEMBA1001581	6.	5 2.6				_		4.8		_	宀	+-	+
45	HEMBA1001582	1.3	9 1.8	9 0.9	1.4				1.43	1	_	<del>  -</del>	+	+
43	HEMBA1001585	3.	5 1.7								+	÷	+−	┯┥
	HEMBA1001589	5.0	7 3.1	6 2.1	3.4	1 3.	1 3.21				+	╀╌	┼─	╁┤
	HEMBA1001595	13.4		3 6.	8 10.7	1 10.2	8 9,89			_	_	╀	╁	╁
	HEMBA1001604	5.7		8 3.7	6.5	2 7.0					_	+-	+-	+-
	HEMBA1001608	8.0		6 3.1	8 8.1							╀		+-
50	HEMBA1001615	46.		22.4	9 33.0	5 34.3				9 149.		+	+	+
	HEMBA1001620	14.4	_				1 15.2	9.29	_	_	_	+	┿	+-
	HEMBA1001621	9.9			_		3 6.5	9 .	_	_	_	+	┼-	+
	HEMBA1001635	5.7			_	4 4.0	5 5.6	7 2.93	3.9	_	_	+	<del> </del>	+
	HEMBA1001636	4.3			_		2 3.8	8 3.7			_	4	4-	+
55	HEMBA1001640	3.4	_				3.0	7 2.4	3.0	6 20	红	╀	+-	+
	HEMBA1001647		.4 2.4			.2 5.9		3 2.2	8 4.0	3 4.1	6	丄		丄
	DEMINATON!	<u> </u>												

Table 178

	[	27.00	0.001	12.75	16.31	17.89	15.92	12 62	14.58	15.88		Т		٦
	HEMBA1001651	21.79	9.98			7.59	5.82	3.99	4.47	4.7		~†		7
	HEMBA1001655	4.81	3.57	3.37	4.17	_	2.6	1.84	1.15	1.86	$\dashv$	$\dashv$	_	ヿ
· <b>5</b>	HEMBA1001658	2.18	2.11	2.13	1.33	1.53		3.88	4.28	4.23	-	_	-+	┥.
	HEMBA1001661	8.45	3:05	2:97	4.66	4.8	5.77	4,69	4.17	4.52	+	_		$\dashv$
	HEMBA1001665	5.86	2.62	4.27	4.6	3.94	3.51			4.89	••	7		┥.
	HEMBA1001670	4.7	2.98	3.53	6.5	7.04	7.21	4.56	5.94		-	Ⴏ		$\dashv$
	HEMBA1001672	2.9	1.62	1.17	2.74	2,64	2.91	2.23	3.35	2.84	1	+		$\dashv$
10	HEMBA1001673	9.39	3.95		12.29	9.95	9.16	6.04	3.4	6.06		-		$\dashv$
	HEMBA1001675	2.77	1.09	1.9	3.14	3.42	1.99	2.07	3.04	2.09		-+		-
	HEMBA1001676	66.2	42	41.28	59.83	62.25		35.33	41.76	48.98	-+	-+		$\dashv$
	HEMBA1001678	23.82	16.82	12.46	26.08	27.44	24.59	15.29	14.2	16.03		-		$\dashv$
	HEMBA1001680	7.07	3.71	3.69	6.51	7.15	6.71	4.41	4.86	5.34		{		$\dashv$
15	HEMBA1001681	1.95	0.92	1.52	1.86	1.78	2.38	1.26	2.56	1.49	_	-		$\vdash$
	HEMBA1001684	10.32	4.07	5.37	13.29	14.64	14.01	8.6	7,77	8.12	-	+		$\vdash$
	HEMBA1001695	1.84	2.2	0.62	1.62	1.54	2.31	1.72	2.13	0.77				$\vdash$
	HEMBA1001702	3.21	1.66	2.35	4.83	3.35	4.17	3.17	4.1	3.6	-	$\dashv$		$\vdash$
	HEMBA1001709	3.9	1.96	2.65	5.53	4.06	6.56	5.94	7.83	7.54		$\vdash$	••	1
20	HEMBA1001711	2.38	2.81	1.61	5.64	7.85	8.65	3.33	2.8	5.34		+		$\vdash$
20	HEMBA1001712	2.87	1,69	2.03	2.84	2.47	3.33	3.23	2.26	2.84	<u> </u>	Н		H
	HEMBA1001714	27.51	15.33	17.22	17.64	16.58	15.17	22.02	17.65	27.85	_		1.0	H
	HEMBA1001717	1.6	0.57	0.95	1.72	1.13	1.76	8.51	5.96	6.55				1
	HEMBA1001718	3.34	3.04	3.56	7.23	5.88	7.76	3.79	4.78	3,44		+	<b></b>	$\vdash$
	HEMBA1001723	3.28	1.43	2.31	5.16	4.28		2.9	4.31			<del> </del> +	├-	H
25	HEMBA1001731	2.16	1.22	2.13	2.79	1.84	_	1.77	2.95		_	┡	├	H
	HEMBA1001734	2.33	0.57	2.06	3,71	2.97		2.16	2.87	2.2		┞-		H
	HEMBA1001736	8.5	4.87	4.76	7.17	7.6						1-		H
	HEMBA1001741	1.43	1.25	0.91	2.83	2.87	2.84	0.76	1.93		_	+	├	₩
	HEMBA1001744	1.28	0.91		1.4	1.01		0.65		<del></del>	+	╁─	├	╂┤
30	HEMBA1001745	3.12	1.1		2.46	2.57	_	2.55			_	⊢	<del> </del>	1
	HEMBA1001746	1.85	2.08		2.46	2.29		2.8				<del> </del> →	-	⇈
	HEMBA1001761	4.88			7.7	5.44		2.96	_	4.32	•	+	<del>                                     </del>	<del>     </del>
	HEMBA1001762	1.84			2,52			1.18 2.36		_	_	۲	<del>                                     </del>	H
	HEMBA1001781	3.69			4.27	2,77	_				_	╁	┼~	H
35	HEMBA1001784	5.2						3.06			+	╁╌	┰	Ħ
	HEMBA1001791	11.2				_		7.67				+	+	$\dagger \dashv$
	HEMBA1001794	16.08									_	╀	1	H
	HEMBA1001800	3.13				_	1				_	╁╴	1	1-1
	HEMBA1001803	1.53										1	1	$\Box$
40	HEMBA1001804	13.32			<del></del>				_		_	1	✝	$\sqcap$
	HEMBA1001808	2.99					+		_		_	†	1	$\sqcap$
	HEMBA1001809	8.19			+				_	_		T	Т	$\top$
	HEMBA1001811	22.78	$\overline{}$		_		_	_				1+	Τ	$\top$
	HEMBA1001815	2.42			_			+				T	T	T
45	HEMBA1001816	6.29	_								2 •	1+	$\Gamma$	
	HEMBA1001819 HEMBA1001820	0.2							1 1.3		_	I	$\mathbf{L}$	
		14.4					9 15.38			4 7.8	9	$\mathbf{I}$	$oxed{\Box}$	
	HEMBA1001822	8.9		_	8.7	13.8	6 15.6	6.5	_		4	$\perp$	$\perp$	
	HEMBA1001824 HEMBA1001835	1.6	_							2 1.4	8	$\int$	$\perp$	
50	HEMBA1001844	7.5	-	_		1 10.9			_	_	12	$\mathbf{I}$	$oldsymbol{\mathbb{L}}$	
	HEMBA1001847	7.5		_							2	I	$\Gamma$	$\perp$
	HEMBA1001849	8.7	_			9 11.8				7 7.4	1 *	1		
	HEMBA1001850	7.0			7				7 4	3 4.8		$\perp$		_
	HEMBA1001861	1.7	_					1 1.6	3 1.3	7 1.8	3	Ŀ	<del></del> -	_
55	HEMBA1001862	20.0	_			9 11.0		7 24.4	3 27.6			┙	1.	+
	HEMBA1001864	1.8			T-		3 2.7	4 1.0	8 1.8	37 1.0	14 **	ىك		丄
											_			

## Table 179

								2 000	0.04	0.67				
	HEMBA1001866	3.9	2.3	1.44	4,16	4.87	4.12	3.87	2.04	2.67		$\vdash$	•	Н
	HEMBA1001869	9.74	8.73			27.58	25.58	12.15	11.95		**	+		븬
5 ·	HEMBA1001871	74.25	58.85	43.65	34.31	39.06	32.3	22.21	20.99	22.52		-	•	₽┤
	HEMBA1001876	3.15	3.01	2.05	6.71	7.01	5.67	24.3	20.84	22.31	**	<u> </u>	••	۲
	HEMBA1001878	8.91	7.59	5.14	7.69	6.34	6.19	2.57	4.4	3.62	L_	┡~	•	ᅡ
	HEMBA1001879	6.77	3.64	3.77	7.79	7.79	8.38	5.4	7.09	7.12	*	+	L.,	Ш
	HEMBA1001884	8.03	4.66	4.9	8.15	7.93	9.25	2.34	3.47	2.61		<u></u>	<u> </u>	Ц
10	HEMBA1001886	15.37	8.23			17.92	20.6	6.22	8.67	8.91		<u>+</u>	L	
	HEMBA1001888	4.74	2.28	2.28	8.53	6,01	5.71	3.99	3.23	5.19		+		Ш
	HEMBA1001890	6.82	5.35		17.01	13.2	14.58	10.35	9.13	10.28	••	+	**	+
		7.21	3.51	4.27	4,48	4,55	6.32	4.5	3.56	4.29		L		
	HEMBA1001896	10.27	5.12		12.84	16.36	13.59	19.93	20.02	20.79	•	+	••	+
	HEMBA1001899		90.63		121.8	145.7	135.1	54.06	69.53	68.48		Т		
15	HEMBA1001904	117.8		1.31	1.77	1.8	2.33	2.01	1.92	2,16	<del></del>	Т		
	HEMBA1001910	2.98	1.61		17.52	15.24	14.86	10.3	9.59	10.07	+			T
	HEMBA1001911	24.54	11.64			15.33	18.75	6.84	9.35		+	$\top$	1	$\top$
	HEMBA1001912	20.82	8.69		15.64			5.36	7.66		_	+	†	+
	HEMBA1001913	11.57	4.6		9.2	8.02	9.12	2.79	1.65		_	╁	1	1
20	HEMBA1001915	2.07	1.75	1.56	2.72	4.13	3.37		2.66			⇟	十	+
	HEMBA1001918	2.07	1.25	1.13	3.95	3.76	3.13	1.5	3.11			Ŧ	†	+
	HEMBA1001921	7.05	7.38	3.11	5.25	3.04	7.8	3.53			_	╁	+-	+
	HEMBA1001931	0.78	1.98	0.41	1.78	1,48	1.79	0.69			_	╁	+	╈
	HEMBA1001939	2.45	1.1	1.29	2.61	2.56		2.04			-	†	+	+
25	HEMBA1001940	3.74	2.59	1.93	4.33	6.11	5.9	2.78		<del></del>	-	+	╁~	+
23	HEMBA1001942	3.67	2.27	1.69	2.35	3.04		1.26		+	_	╁	+	+-
	HEMBA1001944	9.44		2.7	6.72	6.77	6.95		·		_	+-	+-	+-
	HEMBA1001945	2.07	0.91	0.94	1.56	3.05				_	_	+	+-	╬
	HEMBA1001950	4.31	3.64	2.4	3.3	1.98					_	╁	+-	+-
	HEMBA1001951	11,47	5.14	7.18	8.76	8.49	10.31				_	+	+-	+
30	HEMBA1001958	5.93	3.29	3.76	7.31	5.94	5.87	2,95			_	+	-	+
	HEMBA1001960	5.09	2.29	3.83	2,58	2	3.56	3.69	2.83		_	4	4-	4-
	HEMBA1001962	0.53	0.49	0.61	0.68	0.72	0.97		_			+	+-	
	HEMBA1001964	1.04	0.26	1.15	2.39	2.99	2.5	0.67	*		7 **	_	_	4-
	HEMBA1001967	5.08	3.46	3.83	6.72	5.35	6.55		_			-#	_	-
35	HEMBA1001979	2.59	1.65	1.24	2.97	3.02	3.75	2.54			40	_\*	4-	4
	HEMBA1001987	6.47	2.58	3.01	7.96	9.29	7.63	5.55	5.2	3 5.0	11.	+	╌	4
	HEMBA1001991	7.79	3.05	3.16	10.3	8.9	8.81	6.21	4.8	4 5.6	5 •	4	4	4
	HEMBA1002003	6.6	2.83	3.92	3.54	4.68	6.2	5.4	1 4.3			4	4	4
	HEMBA1002005	4.44			5.73	4.8	5.69	3.5	2.8		2 .	_	4	4
40	HEMBA1002008	2.9		7		7	5 4.33	3 2	3 2.7		6 •	4	1	4
***	HEMBA1002018	7.2		_			1 4.5	2 3.1	4 4.3		_	$\dashv$	4	1
	HEMBA1002022	0.6		_			_	6 0.5	9 0.9		25 °	_	1	
	HEMBA1002029	147.		+		_				4 83.0	9 •	Ŀ	L	_
	HEMBA1002030	3.8		+	<del></del>	_		_	5 2.5	2 1.	14	$\perp$	$\perp$	
	HEMBA1002035	4.5		<del></del>		_	_		2 2.9	3 2.	77	$\Box$	$\int$	$\perp$
45	HEMBA1002037	7.1		_	_	_		_		9 4.	12		$\perp$	
	HEMBA1002038	5.0								5 2	86	$\Box$	$oldsymbol{\mathbb{I}}$	$_{ m I}$
	HEMBA1002039	2.4		-	+	_		_		18 2	2.6	• ]	ŧI.	$\Box$
	HEMBA1002042	5.0			_				_	_	84	$\Box$	$oldsymbol{\mathbb{T}}$	$\Box$
	HEMBA1002042	9.0	_	_		_			8 6.0		51		T	$\Box$
50		3.5				_	_	_			92	$\neg$	$\Box$	
	HEMBA1002048					_	3 8.6	<del></del>	4 4.9		09 •		+	
	HEMBA1002049	6.4			_	_	_		_	_	76		+	7
	HEMBA1002053	6.6		_		_		_			_		+	7
	HEMBA1002055	9.7			_			_		_	21	$\neg$	+	-
55	HEMBA1002056	10.4				_	5 3.5	_			.69		+	
33	HEMBA1002061	2.8	_					_			.69		_	:-
	HEMBA1002080	[ 60.8	42.2	./1 48.29	9 35.0	22 וכו	.5 22.9	22.8	<b>→ 1</b> 3	.7 24	741			

Table 180

		4.00	5.61	0.70	1 22	1 77	2.12	1.8	1.72	1.8	• +	••	+	7
	HEMBA1002084	1.07	0.5	0.79	1.77	1.77	5.54	4.22	4,66	4.34		1.	1.	1
	HEMBA1002085	15.53	10.5	9.09	3.93	5.17				7.57	<del>-</del>  -	+	+	1
5	HEMBA1002092	6.36	2.95	3.86	3.82	3.84	2.97	3,77	3.66	5.02	-	╁╴		┨
	HEMBA1002098	2.76	1:13	1:81	2.4	2.24	2.53	2.57	2.73	1.55	├-	+-		┨
	HEMBA1002100	32.5	21.44	18.67	25.5	28.16	25.35	$\overline{}$		17.71		╄		
	HEMBA1002101	14.23	9.44	8.67	29.98	21.28	21.61	20.63	10.83	13.44		+		4
	HEMBA1002102	5.78	2.45	5.61	10.26	9.25	10.76	5.53	7.91	7.68		-	_	4
	HEMBA1002105	3.54	2.37	3.22	6.12	5.06	5.65	3.82	6.51	5.09	* +	4		4
10	HEMBA1002107	11.45	5.11	6.25	8.68	8.52	8.38	12.57	12.66	17.5		┸		╛
	HEMBA1002107	32.25	19.17	17.4		45.35	45.81	28.29	21.95	34.31	<u>'</u> +	L		_
	HEMBA1002119	2.11	2.17	0.99	2.79	2.14	2.54	2.06	2.87	1.79		$\perp$		_1
		5.95	2.4	2.92	5.45	9.25	7.16	7.44	6.34	6.72			$\perp$	
	HEMBA1002125	5.93	2	3.14	4.14	4.06	4.13	3.5	4.3	3.28		1		
15	HEMBA1002131	6.81	5.25	2.52	6.36	5.83	7,36	4.72	7.3	4.48		Т		
	HEMBA1002133	$\overline{}$	0.26	0.36	1.2	0.84	1.33	0.99	2,43	0.56		T	$\neg$	7
	HEMBA1002139	1.09	0.49	1,21	2.38	1.03	1.99	0.5	1.42	1.34	$\neg \tau$	Т	$\neg$	٦.
	HEMBA1002141	1.29			7.29	6.78	8.63	2.59	3.43	5.33	• .	-		7
	HEMBA1002144	5.69	3.1	-	16.26	8.66	14,72	7.7	9.8	14.04		1	$\neg \uparrow$	٦
20	HEMBA1002147	21.38	10.63	10.33						17.44		+	_	7
	HEMBA1002150	19.09	10.95	13.29	13.45	10.91	4.75	6.45	4.35	4.86	+	+	_	7
	HEMBA1002151	5.57	4.52	3.73	5.15	5.43	1.79	1.41	1.49	1.24		十		┥.
	HEMBA1002153	2.06	0.67	0.65	2.43	2.33		4.24	4.29	3.26		+	-	٦.
	HEMBA1002156	6.64	2.07	2.79	3.49	2.76	4.92 11.54	5.12	4.86	6.62	•	;†	_	7
25	HEMBA1002160	9.96	4.66	4.52	11.03	12.78		3.32	4.13	3.25		+		┪
25	HEMBA1002161	5.93	2.84	3.76	7.56	5.8	7.54		4.68	6.43	•	•	-	┨.
	HEMBA1002162	7.92	3.54	4.29	9.23	12,27	9.59	6.96		36.58		_		#
	HEMBA1002163	16.52	8.9		30.66	23.8		. 23.47	24.41	5.16	-	┷	-+	닉
	HEMBA1002164	6.58	3.37		7.61	7.12	6.96	5.68	4,84		-	-+	1	$\dashv$
	HEMBA1002166	39.64	27.28	27.86	36.11	45.05	43.8			22.71	$\vdash$	+		
30	HEMBA1002167	4.76	1.86		2.99	2.78		3.13			-	-+		$\dashv$
	HEMBA1002173	5.99	4.25	4.52	7.86	9.55						+		-1
	HEMBA1002177	7.43	2.78	2.92	3.23	3.61						┥		$\dashv$
	HEMBA1002178	5.72	4.28			4.69	-				_	-		
	HEMBA1002179	38.56	31.74	22.53	17.89	19.71						-		$\dashv$
35	HEMBA1002185	6.54	3.16	3.12	9.32	10.15	+	<del></del>			j	+		$\dashv$
	HEMBA1002188	8.98	4.74	6.39	7.79	6.15						$\dashv$		Н
	HEMBA1002189	3.48	3.26	1.78	4.27	5.47					_	Н		Н
	HEMBA1002191	8.3	3.89			6.83					_	Н	••	Н
	HEMBA1002192	5.28	4.20	4.29	8.27	6.01		<del></del>		<del></del>	_	Н		H
40	HEMBA1002195	5.98	3.6	4.11	6.21	5.77						-	••	Н
. •	HEMBA1002196	1.16	1.2	1.53	2.22	2.69		_		<del></del>	_	+	-	+
	HEMBA1002199	2.9	1.	1 2.41	4.59	4.69				_		⊢		Н
	HEMBA1002204	3.61	1.6	6 0.98				_	_		_	<b>├</b>	•	Н
	HEMBA1002208	48.20	35.9	2 30.61	48.99	56.44		_		23.91		├-	<u> </u>	H
45	HEMBA1002212	1.63	3 29	3 1.64							••	+		Н
45	HEMBA1002215	6.24				4.9	1 5.63			_	_	╄	-	$\vdash$
	HEMBA1002217		3 10.5		10.92	19.4	7 21.7		-	_		₩	-	┰
	HEMBA 1002220	2.30					1 2.6	9 1.6				╀	$\vdash$	↤
	HEMBA1002226	7.0			4 9.44	8.4	_					+	<del> </del>	+
	HEMBA1002227		9 11.2	_	63.81	64.9	6 61.2					+	<b>!</b>	+
50	HEMBA1002229	12.9		6 8.9	6 22.59	17.	4 16.2			_	_	<del> </del> †	├	+-
	HEMBA1002237	2.7					4 2.5	7 2.6			_	╁-	<b>!</b> —	+-
	HEMBA1002239	9.1		_	_	9.6	1 1	1 4.4			_	+	₩	4-
	HEMBA1002241	4.1			5 4.29	3.1	6 4.9	8 3.4			_	╄		+-
	HEMBA1002253		2 1.2			3 1.7	5 2.1	3 1.7	_			4-	-	+
55	HEMBA1002257	2.	_			7 1.7	2 1.3	8 1.4	6 27	_		4	╄-	+
	HEMBA1002259	3.9	~				35 3.7	9 1.5	8 3.	6 2.2	4	┸	丄	
	***************************************													

Table 181

	TTTT 47 4 1003363	19.33	13.63	11.06	41.08	43.27	39.59	22.08	18	19.52	••	+ [		
	HEMBA1002262		2.24	2.87	4.81	4.22	4.54	5.24	3.12	3.12		T		]
_	HEMBA1002265	5.77		4.1	9.3	9,47	10.3	6.16	5.48	5.21	••	+1		7
5	HEMBA1002267	6.66	4.16	3:58	7.78	8.98	7.9	3.76	4.01			ŦŢ	$\neg$	٦
	HEMBA1002270	6.24	3:34			4.03	3.95	2.71	3.54	3.82	$\neg$	7	_	7
	HEMBA1002286	2.71	2.63	1.38	2.66		10.04	5.97	7.37	8.02	•	7	_	7
	HEMBA1002290	7.29	3.76	4.66	10.41	13.32		5.34	6.14	6.47	•	+1	_	7
	HEMBA1002302	11.09	4.74	4.9		14.16	14.79	1.76	2.42	1.31		4		-
10	HEMBA1002304	2.15	1.99	3.2	4.13	2.57	4.4			17.09		7	-+	-1
	HEMBA1002307	20.52	10.07	9.13	9.76	9.15	8.21		14.24	17.67	_	1		ㅓ
	HEMBA1002316	21.96	17.53	15.62	14.66	14.2	13.67	14.54	18.03			-	-+	Ⅎ
	HEMBA1002319	3.87	2.44	2.95	2.86	3.71	4.51	3	3.92	3.09		-	.	Ⅎ
	HEMBA1002320	2.67	1.82	1.12	4.11	5.01	6.24	3.84	4.14		_	*		븬
15	HEMBA1002321	1.46	2.38	0.87	3.05	1.97	2.21	1.05	1.18	1.29	_	Н		-
	HEMBA1002328	4.66	1.71		5.92	5.51	4.89	3	3.99	2.69		H		
	HEMBA1002333	4.92	1.14	2.37	2,57	3.45	2,77	2.04	3.2	1.93		Н		
	HEMBA1002337	5.38	3.22	4.87	9.22	12.3	11.34	4.19	5.44	4.11		+	┷	-
	HEMBA1002339	23.81	10.43	6.17	11.11	15.1	14.91		12.27	12.43	_	Н	<del></del>	-
20	HEMBA1002341	7.39	3.74	4.25	4.55	4.12	3.82	6.09	5.66	5.69	_	Н	<del> </del>	$\dashv$
20	HEMBA1002348	2.07	1.83	0.9	1.44	1.88	2.08	1.92	2.6	1.34		Н	┝─┤	-
	HEMBA1002349	1.51	1.42	0.34	1.38	1.3	_	1.46	2.19	1.38			┝┷┦	$\dashv$
	HEMBA1002353	1.79	1.25	2.28	2.64	3.11	3.43	2.11	1.34	1.36		+	⊢	$\dashv$
	HEMBA1002356	13.39		7.85	8.42	10.26	11	4.88	6.24	6.12	+	<b> </b>	⊢	
	HEMBA1002357	136.4		109	142.6	135.4	152.8	57.09	66.8			⊢		
25	HEMBA1002360	6.54	3.66	5.93	10.16	10.44	10.51	8.07	9.62	8.15	_	+		<b>*</b>
	HEMBA1002363	9.05	6.26	4.11	8.4	5.32	7.47		3.67	4.84	_	-		$\dashv$
	HEMBA1002365	2.33	1.04	1.69	2.69	1.93	1.79	. 0.53	1.83			┡-	$\vdash$	
	HEMBA1002370	2.04	0.8	0.68	5.63	6.49	6.21	1.4	3.02		_	+	$\vdash$	Н
	HEMBA1002374	8.05	4.75	3.85	6.96	7.96	4.55		5.19		_	╄	┦╌┦	$\vdash$
30	HEMBA1002376	22.58	3 10.	11.64	20.42	22.01	21.09		9.95	•	_	+	-	H
	HEMBA1002377	22.23	20.20	24.74	17.13	16.56				13.		╄	<del>!</del>	H
	HEMBA1002380	10.33	4.7	6.12	25.3							+	<del> </del>	H
	HEMBA1002381	6.1	1 3.	4.83					4.54		4-	+	┼	Н
	HEMBA1002384	15.	10.8	4 6.42	29.27							┿	<del> </del>	Н
35	HEMBA1002389	4.2	7 1.8	2 1.04	3.34	2.49				_	_	╀	┼	Н
	HEMBA1002396	5.3	1 1.4	5 2.21	3.61			_		_	_	╀	┼	$\vdash$
	HEMBA1002402	4.8	3 1.7	5 1.81	2.54	2.69						+	┼	₩
	HEMBA1002417	10.9	5 4.9	1 5.09	7.22			_			$\overline{}$	+-	┼	$\vdash$
	HEMBA1002419	5.0			_							+	╁	Н
40	HEMBA1002420	9.1	7 4.9			<del></del>		_			4 **	+	<del></del>	+
	HEMBA1002421	3.3	5 2.1			_					3 *	+	+	+
	HEMBA1002423	1.5				_			-	_		+	+	╀┤
	HEMBA1002424	8.							+		_	+	+	+
	HEMBA1002426	6.4	_		_	$\overline{}$			-		_	╅	+	+1
45	HEMBA1002430	2.2				_	<del></del>		-		_	╅	+-	+1
	HEMBA1002439_	5.8		6 3.6							6	٦,	.	17
	HEMBA1002441	9.1	_		7 34.3		25.					+	+-	+-1
	HEMBA1002454	5.7								9 38.0		٦,	.—	1-1
	HEMBA1002458	25.1			_	9 54.8						ザ	+	+
50	HEMBA1002460	13		3 5.6	_		5 4.2			_	_	+	1	17
	HEMBA1002462	5.9	_				_		2 1.6		54 •	٦,	-	+
	HEMBA1002465	1.4		35 0.8								+	+	+-
	HEMBA1002469	10.0	_		.1 9.4				-		.4	十	╅~	+
	HEMBA1002475	2.4			.2 2.6			_	_		08	-	;	十
55	HEMBA1002477			21 3.5					_		9.9	$\dashv$	+	+
	HEMBA1002480	12.			.4 13						12 •	-1.	+	+
	HEMBA1002481	4.	<u> 171                                   </u>	44 3.5	2/1_3	.7] 5.	97 <u> </u> 7.	1 3.3	7.3	<u> </u>			<u> </u>	

Table 182

						0.01	10.01	5 10	4 00	7		Т	$\neg \neg$	٦
	HEMBA1002486	8.76	6.38	4.66	8.52	8.8	10.2	5.18	4.82	$\overline{}$	-+	╅	-	-1
	HEMBA 1002490	4.65	2.87	1.43	3.68	2.57	3.08	3.01	1.75	3.98	<del>-</del>	-	-	⊣
5	HEMBA1002495	3.72	2.75	1.63	4.11	3.81	4.48	2.24	3.36	3.9		4		4
	HEMBA 1002498	2.75	1.45	1.13	1.68	1.82	1.19	2.23	1.05	1.96		$\perp$		_
		4.03	2.44	2.73	2,79	3.44	4.73	2.7	2.56	4.15		_ i_		
	HEMBA1002501			2.84	6.45	4.88	5.28	3.23	3.79	3.13		Т		
	HEMBA1002503	5.04	2.61				10.08	4.47	6.58	5.92	• 7	٠Τ	T	7
	HEMBA1002504	8.07	4.4				16.34	4.8	6.77	5.33		.	_	7
10	HEMBA1002508	5.99	4.98	4.38	8.82	_		4.93	3.86	4.51	_	+	_	ヿ
	HEMBA1002513	8.6	4.28	4.52	7.08	4.68	6.71		1.63	3.58	-+	+	一十	ヿ
	HEMBA1002515	4.33	1.73	2.07	3.29	2.16	3.66	2.65				+		-1
	HEMBA1002524	9.35	6	4.75	8.16	6.47	7.51	5.77	5.05	6.67	<del></del> -}	+	-+	┥
	HEMBA1002538	4.58	2.05	1.84	2.98	3.05	4.53	2.16	2.92	2.68		+	-+	-
15	HEMBA1002542	8.07	5.4	5.41	9.41	8.04	9.27	4.65	5.75	5.16		4	-+	-
	HEMBA1002544	3.1	1.76	1.69	4.47	3.6	3.68	2.18	2.17	2.61		<del>!</del>	<b>-</b>	4
	HEMBA1002546	50.52	34,29	29.94	56.51	60.33	61.14	35.34	44.64	38.68	•	±۱		4
	HEMBA1002547	2.2	1.72	2.07	1.6	3.25	2.8	2.97	4.34	2.32	1	_		_
	HEMBA1002550	7.14	5.4	3.96	4.54	4.38	4.87	6.51	4.38	5,24	I			_
		5.47	2.09	2.27	5.04	4.39	3.41	4.06	3.2	3.87				
20	HEMBA1002551	12.19	3.86	6.34	10.16	9.24	10.66	6.5	6.73	6.78		I	$\Box$	╝
	HEMBA1002552			1	1.95	2,49	2.76	2.25	1.97	2.82				
	HEMBA1002555	1.98	0.86	4.45	10.47	9.14	11.18	5.75	4,9	5.48	•	+	$\Box$	
	HEMBA1002558	7.34	3.99	1.45	3.76	4.16	3.85	2.34	2.9	2.42	**	+	$\neg$	$\neg$
	HEMBA1002561	1.53	2.23	1.43	1.55	1.58	1.46	1.13	1.38	1.77		$\neg$	$\neg \uparrow$	$\neg$
25	HEMBA1002562	2.58	1.09	_		3.18	3.63	2,01	3,91	2.77			$\neg$	$\sqcap$
	HEMBA1002568	4.34	2.05	1.84	2.65		7.8	6.66	5.49	5.73			$\neg$	♬.
	HEMBA1002569	10.12	2.96	3.15	6.04	6.91	6.32	· 4.15	4.68	4,47			1	$\sqcap$
	HEMBA1002570	17.18	8.39	8.43	7.74	7.84			4.34	4.04		Н		$\sqcap$
	HEMBA1002574	9.13	5.2	4.08	4.71	4.69	3.46	6.41	4.23	4.71	**	+		+
	HEMBA1002583	2.63	1.94	1.44	4.35	4.76	4.81	4.07				-	_	H
30	HEMBA1002587	9.65	5.73	4.29	5.38	5.09	6.69	6.95	4.55	5.87 3.45		+	_	Н
	HEMBA1002590	5	2.82	3.17	5.3	7.12	7.9	3.16	4.25		_	-		Н
	HEMBA1002592	7.22	3.8	5.73	9.2	7.27	11.07	4.7	6.52	5.38	_	┢		H
	HEMBA1002595	6.26	2.72	4.83	2.78	4.06	4.2	3.48	5.01	4.73	-	├-	<b> </b>	H
	HEMBA1002609	4.35	4.09	2.17	4.02	4.01	4.31	3.53	3.64	3.18	+-	├	<del> </del>	Н
35	HEMBA1002617	3.95	2.7	1.65	11.81	11,46	11.36	4,49	2.86		+	<del> +</del> -	_	₩
	HEMBA1002619	6.56	3,72	3.15	6.01	4.48	4.66	4,55	5.76		+	┺		Н
	HEMBA1002621	1.33	2.05	0.58	1.87	2.25	1.68	1.25	2.13		+	↓_	<b>!</b>	Н
	HEMBA1002624	10.87	5.76	5.5	10.8	7,15	9.93	6.61	9.08			↓_	<u> </u>	$\sqcup$
	HEMBA1002628	2.46	<del></del>	1.56	8.26	8.9	8.55	6.5	6.76	7.64	***	<u>+</u>	···	#1
	HEMBA1002629	2.92	+		2.35	1.78	3.13	2.15	2.22	2.5	1	丄	<del> </del>	Н
40	HEMBA1002632	3.01			3.55	4.56	5.56	2.28	3.32			L	ـــــ	Ш
	HEMBA1002645	5.23	<del></del>		9.71	9.85	8.47	4.08	4.56	3.8	1 ••	1+	<b>↓</b> _	11
	HEMBA1002651	2.74	+		3.63	3.14	3.96	3.35	3.43	3.1	<u> </u>	L	↓_	Ш
	HEMBA1002652	10.09	+	_	<del></del>		6.45	4,43	4.54	4.5	9	L	↓_	$\bot$
	HEMBA1002659	10		_		11.66	8.87	6.05	6.33			L	⊥_	$\perp$
45	HEMBA1002661	4.4	_	_	_				3.8	2 3.8	5 ••	+	1	$\perp$
	HEMBA1002666	3.3					3.23	2.59	2.7			L	┸	$\bot$
	HEMBA1002667	3.3	-			_				3 2	2 **	Ŀ		┺
	HEMBA1002673		1 16.6				_			9 10.3	6	T	$\perp$	$\perp$
		6.2			_		7 9.00				8 •	+		
50	HEMBA1002678		-			+		-				Т		$\Box$
50	HEMBA1002679	6.1		<del></del>				-			_	Т	T	$\top$
	HEMBA1002688	2.4				-			<del></del>		_	+	1	$\top$
	HEMBA1002696	5.9		_		_			-	_		+	_	$\top$
	HEMBA1002703	14.		8 9.6		8 14.4				_		十	+-	+-
	HEMBA1002706	14.7	_					_			_	+	+-	+-
55	HEMBA1002712	5.5	7 3.2	_		_	_	_		_	<u>.7 *</u>	- 1*	+-	+-
	HEMBA1002715	7.5	6 4.0	5 6.7	1 7.1	3 9.7	1 10.1	7 4.3	8 6.9	3 5.4	181	_	┸	ــــــــــــــــــــــــــــــــــــــ

Table 183

		2 22	1.79	1.1	2.97	1.95	2.33	1.67	1.27	1.06	Т	T	$\top$	7
	HEMBA1002716	2.33				12.98				11.13	_	7	$\neg$	٦ .
	HEMBA1002718		11.81			12.96	15.33	7.76	5.08	9.8	•	.	$\dashv$	1
5	HEMBA1002728	.9.67	3.54	5.97				6.78	4.96	7.37	-	+	$\neg$	1
	HEMBA1002730	7.86	2.52	3:4	5.36	7.91	6.74	5.62	6.29	6.83	+	7	-	٦
	HEMBA1002734	7.73	4.31	3.55	7.93	6.46	7.46		2.29	1.92		┱	$\dashv$	┪
	HEMBA1002742	3.65	1.6	2.01	2.64	2.74	2.6	1.48		3.33	-+	+	-+	┥
	HEMBA1002746	6.82	4.06	4.19	4,98	4.66	5.4	2,78	4.2 2.8	3.88		┽	$\dashv$	┥
10	HEMBA1002748	4.16	2.16	3.32	2.53	4.45	4.03	2.42	2.24	3.97		+	╅	┨
	HEMBA1002750	6.45	3.44	3.09	5.38	6.22	7.28	3.44	5.29	5.42	•	;†	-	-
	HEMBA1002755	6.83	3.3	3.88	9.75		10.07	4.45	2.66	2.65		+	-	┥
	HEMBA1002759	2.47	0.92	1.55	4.32	3.79	4.12	2.56		11.31		4	-+	┪
	HEMBA1002763	17.79	8.69	9.49	11.93	10.68	12.89	9.46	10.98	6.63		-+	$\dashv$	┨
15	HEMBA1002767	4.86	3.64	4.15	4.69	4.37	5.27	4.84	4.88			-	-+	$\dashv$
	HEMBA1002768	7.65	3.89	4.38	7.6	7.36	7.85	6.31	6.75	7.16		4	$\rightarrow$	┥
	HEMBA1002769	6.55	2.6	4.29	4.3	5.76	5.49	4.08	5.08	4.57		-	$\dashv$	-
	HEMBA1002770	10.29	6.74	8.19	11.22	11.06	13.4	7.03	6.36	8.42		-	-+	$\dashv$
	HEMBA1002777	9.75	4.7		8.59	8.79	9.46	6.38	4.3	7.48		-+	-+	$\dashv$
20	HEMBA1002779	19.22	10.66	6.22	15.16	13.63	10.21	10.37	10.01	10.31	-	$\vdash$	-+	$\dashv$
20	HEMBA1002780	5.7	2.86	3	6.99	7.8	9.55	4.79	4.73	6.4		+	-+	$\dashv$
	HEMBA1002790	4.99		3.07	6.37	8.93	7.96	4.08	3.78	4.9	<del>   </del>	+	$\dashv$	$\dashv$
	HEMBA1002794	8.37	5.67	4.58	5.78	6.13	8.44	6.79	6.5	6.15 0.77		+	-+	$\dashv$
	HEMBA1002798	1.26		1.65	2.72	2.3	1.86	0.87	2.64	3.22		_		7
	HEMBA1002801	1.99		1.36	4.21	3.6	1.85	2.71	2.29	6.28		Н		긕
25	HEMBA1002810	9.65		5.68	13.26	12.11	9.75	5.27 5.89	6.41 5:54	5.86		Н	$\dashv$	$\dashv$
	HEMBA1002816	9.84		4.72	9.31	6.58	9.2	. 11,94	8.46	10.87		Н		$\dashv$
	HEMBA1002818	13.95		7.85		11.48		7.38	6.93	7.73		+	_	<b>ー</b>
	HEMBA1002820	8.63		5.8	12.08	16.06		1.3	2.13	0.88	_	Н	$\neg$	$\dashv$
	HEMBA1002826	2.06		0.96	7.00	0.94		7.95	8.57	7.16	_		_	1
30	HEMBA1002833	9.88			7.08	7.89		0.67	2.12	1.24	+	+		_
	HEMBA1002850	0.76		1,24	1.8	1.57		5.29	8.86			+	•	7
	HEMBA1002862	2.92			9.63 4.86	8,86 5.55		3.6	5.86			1		$\sqcap$
	HEMBA1002863	3.16	_		1.95		_	1.51	1.85		_	1		П
	HEMBA1002867	3.74				5.51	-	5,11	4.45		<del></del>	1		П
35	HEMBA1002876	10.81		1				1.24	1.52			1		$\Box$
	HEMBA1002886	1.73	_						-			1		П
	HEMBA1002896	5.50									_	T		П
	HEMBA1002913	5.09				_	_				_	Т		$\Box$
	HEMBA 1002921	3.4	_	_			_			_	6	T		$\Box$
40	HEMBA 1002924 HEMBA 1002934	19.4				-	_		_	17.3	7 **	+		$\Box$
	HEMBA 1002935	5.6				<del></del>	_		4.5	6.4	4 **	+		П
	HEMBA1002937	2.9	_	_		-	_	4.25	3.23	5.4	1	┸	<u>.                                    </u>	l±1
	HEMBA1002939	5.2	_		_	_	2 7.7	3.36	5.43	4.0	3 •	+	上	Ш
	HEMBA1002944	2.3			<del></del>	2.9	4 1.89	1.97	1.6			┸	↓	$\sqcup$
45	HEMBA1002951	4.8	_		6.0	7.0	2 6.04	4.67			8 *	<u>+</u>	╄	$\sqcup$
	HEMBA1002954	3.0	7 1.6		5.03	3.5	3 2.74	1.86	3.2			4	╁—	$\sqcup$
	HEMBA1002962	4.		1 2.00	11.6	3 8.5	4 7.2	2.97	4.5		5 .	+	╁—	4-1
	HEMBA1002968	7.6				4 8.5	1 9.9				2 •	+	+	╁┥
	HEMBA1002970	1.5				8 4.0	5 2.9		_		4 •	<b>-</b>  ±	┿-	╁┩
50	HEMBA1002971	2.5	5 2.1	7 1.0	9 2.1					_	_	4	+-	+-1
	HEMBA1002973	4.	.7 1.3	7 2.4	1 7.4	6 7.5					54	- +	_	┿┤
	HEMBA1002978	4	.6 2.	2 2.9	6 5.0			_		_	74 •	+	+	4-4
	HEMBA1002981	10.1	3.9	2 5.0	5 6.6	2 5.7	_	_	_		$\overline{}$	+	┼-	╁┤
	HEMBA1002985	5.0	55 3.1				_				_	+	-	+
55	HEMBA1002986	8.0		_		_					17 *	+		+
	HEMBA1002988	1.5	58 0.9	7 1.4	3 5.2	3 7.3	<u>7.2</u>	1 3.7	8 3.9	01	.2	14		<u> </u>

Table 184

								(01	- C 04	2 (0)				7
	HEMBA1002992	9.81	4.26	5.48	8.62	8.82	10.46	6.24	6.81	7.68			- 1	
	HEMBA1002995	9.95	5.67	5.79	12.67	13.82	15.45	7.42	8.68	5.34	-	⇆		
5	HEMBA1002997	5.35	3.23	2.63	6.04	6.82	4.47	3.67	4.27	4.14		_		
	HEMBA1002999	1.41	1.2	1	1.77	1.86	2.15	1.32	1.54	1.79	•	+		_
	HEMBA1003004	4.4	2.05	2.04	4.44	2.35	3.6	4.34	2.86	3.43				_
	HEMBA1003006	3.81	3.03	1.95	4.39	5.85	4.42	3.51	4.58	4.16			1	_
	HEMBA1003008	3.21	2.19	2.5	3.68	6.17	6.62	2.11	3.8	2.8	•	+		
		7,74	5.2	3.87		18.49	13.68	7.18	7.68	6.46	•	+		
10	HEMBA1003021	2,46	2.25	2.2	3.48	3.21	5.26	3.71	4.99	5.27			**	lacksquare
	HEMBA1003027	16.49	15.58		14.01	22.6	13.51	9.84	22.76	21.22				
	HEMBA1003029	7			11.72	14.51	12.51	5.21	5.97	6.1	**	+		$\Box$
	HEMBA1003031		5.52	5.51	6.83	9.05	7,67	7.01	6.8	7.13				П
	HEMBA1003032	8.54		7.92	18.19	20.22	19.59	7.06	10.97	9.51	• *	+		П
15	HEMBA1003033	13.69	8.92		16.34	16.21	18.88	7.61	9.38	7.94	••	+		П
	HEMBA1003034	10.16	6.76	5.59		-	0.55	0.09	2.49	0.47	_	Ė		П
	HEMBA1003035	0.86	0.59	0.52	1.61	1.97	8.97	7.73	6.56	7.19		-		$\Box$
	HEMBA1003037	14.14	5.43	5.96	7.58	8.71			7.38	7.89		╁	<u> </u>	H
	HEMBA1003041	13.54	5.42		11.23	11.7	11.68	7.62	7.13	6.72		+-	Ι	H
20	HEMBA1003046	10.88	8	7.65	10.34	12.65	9.57	6.83		5.07	_	t-	<del>                                     </del>	H
	HEMBA1003047	6.06	2.52	2.2	4.15	5.03	5.74	4.14	4.89	7.12		+	••	H
	HEMBA1003048	4.06	2.13	2.64	5.2	6.24	5.07	5.54	7.31			+-	$\vdash$	H
	HEMBA1003064	1.85	0.88	1.11	2.44	3.01	2.83	0.75	2.55	1.61 2.73	<del>-</del>	+	+	H
	HEMBA1003067	3.99	3.75	3.24	6.04	4.55	5.67	2.42	3.41		$\overline{}$	┿	<del>                                     </del>	H
25	HEMBA1003071	4.89	2	2.46	3,09	3.36	3.95	2.75	4.15	2.46 3.28		+	┼─	H
25	HEMBA1003072	5	3.54		9.31	7.84		4.62	3.3			╬	-	H
	HEMBA1003076	17.78	7.65	8.23	14.31	15.74		9.87	12.41	9.92	+	╀╌	╀─	╂┤
	HEMBA1003077	2.58	1,45	1.89	1.93	2.25		1.66	2.15	1.57		╄	<del> </del> —	₩
	HEMBA1003078	2.54	1.51	1.55	3	4.23		2.66	2.38		_	+	┼—	╁┤
	HEMBA1003079	1.91	1.85	1.65	2,48	2.95	+	2.42	3.49		_	╀╌	<del>↓</del> —	₩
30	HEMBA1003083	3.9	3.64	3.64	4.53		-	3.33	5.25		_	╀	┼	₩
	HEMBA1003086	4.22	1.35	2.59	5.79	6.56	7.76		3.81	3.2	<del></del>	+	╂	₩
	HEMBA1003090	4.24	1.39	3.28	3.62	3.38	4	2.6			_	╁-	+	+
	HEMBA1003094	7.91	4.48	3.84	6.39	5.65	6.37	3.63				╀	+-	₩
	HEMBA1003096	2.55	1.26	1.42	4.86	4,02	4.86	6.22	5.89		••	±	ļ	#4
35	HEMBA1003098	13.3	7.22	6.89	14.21	8.08	14.42	7.57			_	4-	╄-	4-1
	HEMBA1003101	3.86	1.83	2.21	3.42	3.01	2.84	5.05	3.05	_	_	┸	↓	4-4
	HEMBA1003109	4.5	2.81	2.78	4,25	4.4	4.14	3.32	3.04		_	+	╂	4-1
	HEMBA1003114	4.72	1.49	2.76	4.85	5.37	3.83	2.72	3.02			4	╀	4-1
	HEMBA1003117	3.34		1.84	1.94	3,48	3.4	1.15				+	┵	44
40	HEMBA1003120	6.26			8.53	11.03	9.87	2.19	4.52	4.2	3 <b>•</b>	<u>+</u>		44
.•	HEMBA1003129	2.92		1.66	4.57	4.93	4.76	2.42			2 ••	÷	4-	4-1
	HEMBA1003133	3.76			4.15	4.94	3.64	3.03	_		_	+	-	4-4
	HEMBA1003136	10.3	5.3	5.56	4.76	5.69	3.55	4.84				4	+-	┿┦
	HEMBA1003142	3.63			5.7	6.17	2 5.75	4.06	_		1 **		1	+
i e	HEMBA1003148	3.70			6.57	6.3	5 7.13	3.78	3.3		1 **	1.	4	44
45	HEMBA1003151	3.00		2.06		3.1	2 3.47			_	_	4	4-	44
	HEMBA1003152	0.94			1.37	1.7	8 3.11	1.18	1.3	9 0.9	6	$\perp$		
	HEMBA1003157	5.2	$\overline{}$	_	_	2.	5 3.47	0.80	1.6	1 0.5	7	┵	┷	4
	HEMBA1003166			3 11.19	_		1 31.69		24.3	1 19.7	6 **			4
	HEMBA1003171	2.8	_		_							$\perp$	4	
50	HEMBA1003175	2.0	_					_	3 2.	4 2.0	76	Ŀ	L	
	HEMBA1003179	4.4		_		+			1 4.2			$\Box$		
	HEMBA1003186	8.2			_	4 15.6			2 9.0	1 7.:	56	<u> </u>	-	
	HEMBA1003196	5.4	_	_	_	_	_	_	_	6 3.	58			
	HEMBA1003197	1.1			_						69 **	· ]	Ŧ.	$oldsymbol{\perp}$
55	HEMBA1003199	2.				_					33		ŧΙ	$oldsymbol{oldsymbol{oldsymbol{\square}}}$
		6.5			_	3 10.1					67 *		٠I	I
	HEMBA1003202	1 0.3	4.	7./	<u>-1</u>		.01 10.0			<u> </u>			•	

Table 185

HEMBA1003219				0.00	100	6.40	0.21	7.19	4.16	4.11	3.52		T	1	$\neg$	
The		HEMBA1003204	4.47	2.88	1.95	6.42	9.31				16.05	. 1	-	.	7	
HEMBA1003118		HEMBA1003210			_								-	_	7	
HEMBA1003223	5	HEMBA1003212										-1	+		$\dashv$	
HEMBA 1003222		HEMBA1003218	1.85									-+	-1	••	$\dashv$	
HEMBA1003225		HEMBA1003220	27.66	24								-	-+		$\dashv$	
HEMBA1003215   2.92   1.48   2.59   3.07   2.81   2.77   4.27   3.81   3.86		HEMBA1003222	2.88	1.72	3.36		_	$\overline{}$					-+	1	Н	
HEMBA1003239		HEMBA1003225	2.92	1.48	2.59							-+		•	Н	
HEMBA1003235	10		3.63	1	0.92	4.49					_				Н	
HEMBA1003236			4.81		1.59					_			-		Н	1
HEMBA1003250		HEMBA1003235	4.25	2.83	2.72								_		H	ĺ
HEMBA1003252			2.61	2.12	2.62	4.85	3.24						÷	<u> </u>	H	İ
HEMBA1003257			1.73	0.34	1.4	2.93							_		$\vdash$	
HEMBA1003255	15		5.88	2.96	5.36	7.78	7.79					-	<u>+</u>		Н	
### HEMBA1003268			4.93	1.49	3.86	3.03	4.82						-		Н	ı
HEMBA1003276			0.75	0.26	0.6	2.39	1.18	1.2							Н	1
HEMBA1003277			3.46	2.51	1.67	5.94	6.01	5.04	_				_			1
HEMBA1003277   2.81   1.68   0.99   2.39   2.91   2.66   2.69   2.74   1.67     HEMBA1003278   1.65   0.9   1.98   2.98   3.92   3.95   2.37   3.01   2.17 * * * * * *     HEMBA1003281   4.06   0.91   2.42   3.46   3.32   3.57   2.93   5.18   3.65     HEMBA1003284   0.48   0.51   0.58   2.22   0.82   1.41   1.13   2.88   1.15     HEMBA1003294   3.88   2.4   2.73   5.92   3.88   3.67   2.08   4.79   3.77     HEMBA1003294   5.2   3.14   3.02   8.15   7.24   7.54   4.43   4.64   6.12 * * * *     HEMBA1003294   5.2   3.14   3.02   8.15   7.24   7.54   4.43   4.64   6.12 * * *     HEMBA1003304   1.33   0.87   0.46   1.14   1.8   1.15   0.92   1.05   1.59     HEMBA1003306   4.82   1.91   2.68   6.16   5.24   6.12   5.8   5.67   6.01 * * * * * * +     HEMBA1003314   30.47   18.15   16.33   19.29   25.08   19.75   20.31   20.79   24.11     HEMBA1003315   10.03   5   5.86   8.82   6.71   8.85   7.02   6.3   8.18       HEMBA1003326   4.18   1.78   2.35   2.75   2.35   2.84   2.28   3.1   3.12     HEMBA1003327   6.46   2.81   4.38   11.92   11.23   7.71   5.22   4.77   6.83 * * +     HEMBA1003332   4.18   1.78   2.35   2.75   2.35   2.84   2.28   3.1   3.12     HEMBA1003332   4.18   1.78   2.35   2.75   2.35   2.84   2.28   3.1   3.15     HEMBA1003332   4.18   1.79   2.59   3.45   3.77   2.50   3.35   * +     HEMBA1003336   3.52   2.39   2.06   5.95   6.66   6.94   3.15   4.77   6.83 * +     HEMBA1003337   1.12   6.43   6.46   1.55   10.31   11.15   5.99   5.56   6.86     HEMBA1003376   3.54   1.40   6.86   3.17   2.01   3.32   2.12   1.4   2.16   +     HEMBA1003380   2.3   1.46   1.35   2.31   2.31   2.13   2.47   2.42   3.12 * +     HEMBA1003397   5.58   3.74   3.35   3.31   3.12   3.40   4.40   4.40   4.80   3.17   2.01   3.32   2.12   1.4   2.16   +     HEMBA1003376   3.54   7.10   5.55   5.24   7.99   8.05   5.55   6.86   6.94   3.15   4.77   7.99   4.80   4	•		1.81	1.29	0.96	4.38	4.69		_				+	<u> </u>	+	1
HEMBA1003280 3.32 1.78 3 4.76 3.3 3.57 2.93 5.18 3.65   HEMBA1003281 4.06 0.91 2.42 3.46 3.32 3.57 2.93 4.81 3.88   HEMBA1003284 0.48 0.51 0.58 2.22 0.62 1.41 1.13 2.8 1.15   HEMBA1003294 5.2 3.14 0.96 2.57 3.95 3.8 2.72 4.5 5.97			2.81	1.68	0.99	2.39	2.91						-		╁	ł
HEMBA1003280   3.32   1.78   3   4.76   3.33   3.57   2.93   3.18   3.88	20		1.65	0.9	1.98	2.98				_			+		₩	1
HEMBA1003281			3.32	1.78		4.76	3.3						$\vdash$	-	╁	1
HEMBA1003284			4.06	0.91				_					┝	-	+	1
HEMBA1003286   3.88   2.47   3.95   3.88   2.72   4.5   5.97   - +			0.48	0.51		_	_			-		_	┝	-	╁	1
HEMBA1003296   3.52   1.49   1.47   1.62   2.44   1.83   2.01   2.49   2.5	05	HEMBA1003286	3.88	2.4								-	-	-	╁	1
HEMBA1003294   3.52   1.49   1.47   1.62   2.44   1.83   2.01   2.49   2.5	25										5.97		1-	-	╁╴	1
HEMBA1003306		HEMBA1003294	5.2			_						-	۲	$\vdash$	+	1
HEMBA1003306	•											<del>                                     </del>	╁	+-	╁	1
HEMBA1003309		HEMBA1003304											1	•	†	1
HEMBA1003314   30.47   18.15   16.33   19.29   25.08   19.75   20.31   20.79   24.11		HEMBA1003306	_		<del></del>					_	1 94		-	╁╌		-
HEMBA1003315 10.03 5 5.86 8.82 6.71 8.85 7.02 6.3 8.18  HEMBA1003322 6.46 2.81 4.38 11.92 11.23 7.71 5.2 4.77 6.83 +	30	HEMBA1003309								_			ť	+-	+	1
HEMBA1003315		HEMBA1003314							+		<del></del>	_	t	╁	$\top$	1
HEMBA1003322			_	_	_			<del></del>	<del></del>	_	_		<b>†</b> ∓	1	+	1
HEMBA1003327			_					<del></del>		_		_	Т	1	T	٦
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HEMBA1003412 6.57 4.94 4.07 6.42 6.27 6.69 3.99 6.63 4.67  HEMBA1003417 4.27 2.26 3.09 1.9 2.03 2.19 2.24 2.99 2.76  HEMBA1003418 10.03 4.9 6.22 10.24 12.15 12.3 3.46 6.64 4.53  HEMBA1003420 1.52 0.53 0.73 7.04 2.2 5.31 11.33 12.68 10.88			10.6	8 7.	13 5.4	4 7.1				_	_	_	+	+	-+	-
HEMBA1003417 4.27 2.26 3.09 1.9 2.03 2.19 2.24 2.99 2.76 HEMBA1003418 10.03 4.9 6.22 10.24 12.15 12.3 3.46 6.64 4.53 HEMBA1003420 1.52 0.53 0.73 7.04 2.2 5.31 11.33 12.68 10.88 ** +			6.5	7 4.	94 4.0	7 6.4	_			_		_	4	+	-	_
55 HEMBA1003418 10.03 4.9 6.22 10.24 12.15 12.3 3.46 6.64 4.53 + + + + + + + + + + + + + + + + + + +			4.2	7 2.				_			_	_	4	+		_
55 HEMBA1003420 1.52 0.53 0.73 7.04 2.2 5.31 11.33 12.00 0.88 0.88 0.88 0.88 0.88 0.88 0.88				_								_	-{	-	$\mathbf{H}$	-
HEMBA1003425 1.37 1.11 1.09 2.68 2.01 2.17 1.09 0.88 0.88 0 1+1 1	55	HEMBA1003420	1.4				$\overline{}$			-			$\dashv$	-+-	$\overline{}$	۴
		HEMBA1003425	1.3	37 1	.11 1.0	)9] 2.6	8] 2.0	U1 2	1/1 1.6	ט וען	00] U.	001		<u>*                                    </u>		

Table 186

					-		1			2.5.1	_			
	HEMBA1003433	2.51]	1.64	1.17	2.63	2,77	1.5	2.03	2.04	0.74		$\dashv$		-
	HEMBA1003440	7.38	4.95	3.98	3.59	4.49	2.94	11.67	10.24	9.89		_	*	±
5	HEMBA1003442	7.11	3.89	5.36	33.69	44.16	39.43	12.88	14.11	14.92	••	ŧ٠	••	±
-	HEMBA1003447	6.43	2:84	5:38	2.86	4.59	3.43	2.19	3.65	2.78				
	HEMBA1003453	5.3	2.06	4.2	3.35	2.95	3.68	3.79	4.22	4.22				
		4.9	1.85	2.53	3.24	4.51	4.52	2.91	4.48	2.29				$\Box$
	HEMBA1003461				5.59	5.7	5.89	4.6	5.83	5.74	**	+	**	+
	HEMBA1003463	2.07	0.69	1.15			7.99	6.08	6.86	6.92				$\dashv$
10	HEMBA1003465	9.37	4.59		10.69	9.03	-	6,27	6.32	7.43	••	+	-	$\vdash$
	HEMBA1003480	9.33	5.04		12.74	16.03	14.45			7.13		Н		$\vdash$
	HEMBA1003485	20.75	10.29	10.54	10.17	12.27	12.15	10.87	6.69	2.9		Н		$\dashv$
	HEMBA1003487	4.58	2.05	1.61	2.41	3.47	2.58	3.04	3.53		_	Н		H
	HEMBA1003492	2.07	1.37	0.95	2.53	2.7	2.94	1.03	2.89	1.4		۲	•	H
15	HEMBA1003494	2.49	0.76		27.92	31.78	20.12	3.6	6.11	5.48		+	-	٢
•	HEMBA1003497	3.12	0.78	1.83	3.69	4.28	3.96	1,74	2.6	2.31	_	+		Н
	HEMBA1003503	3.45	2.06	1.43	3.15	2.26	2.25	1.52	3	3.05	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	Щ	<u> </u>	$\vdash$
	HEMBA1003511	2.69	1.04	0.98	1.76	1.46	1.83	1.71	1.33	0.95		L	L	Ш
	HEMBA1003528		11.27	11.45	12.37	19.83	18.44	16.97	12.4	16.79	L.	L		Ц
	HEMBA1003530	2.6	1.44	2.11	2.26	2.64	3.14	2.32	2.96	3,27				Ш
20	HEMBA1003531	6.99	4.57	4.74	10.98	15.62	10.36	6.08	6.8	4,37	•	+		Ш
	HEMBA1003532	13.93	5.28	9.84	12.79	13.95	12.42	7.71	9.02	10,58				$\square$
	HEMBA1003538	2.36	1.42	1.55	0.71	3.61	2.87	1.32	3,05	1.48				Ш
	HEMBA1003545	1.41	0.47	0.87	1.63	1.67	1.35	0.85	1.8	0.86				Ш
	HEMBA1003546	6.22	3.88	2.1	11.53	13.41	10.1	6.93	7.89	5.98	••	+		Ш
25	HEMBA1003548	0.92	0.44	0,29	1.8	1.25	1.92	0,41	1.43	0.38	•	+	L	Ш
	HEMBA1003553	10.98	8.66	9.18	19.1	13.8	21.91	7.81	8.18	9.02	•	+	L.	Ш
	HEMBA1003555	3.02	1.7	1.46	1.76	3.2	2.69	. 2.27	3.4	2,27		П		
	HEMBA1003556	4.32	1.68	2.2	3.83		5.67	2.71	3.54	2.22		Г		
	HEMBA1003560	1.14	1.46	1.03	0.88	1.35	1.08	1.46	2.03	1.63		Π		
30	HEMBA1003565	4.06	3.07	3.95	3.82	4.6	4.62	4.01	5.7	5.12		Т	П	$\Box$
	HEMBA1003568	2.91	0.76	1.15	1.22	1.08	1.38	1.05	1.98		1	T		$\Box$
	HEMBA1003569	8.99			5.29		5.16	4.54	5.33	5.68	•	Ţ.	•	[-]
		10.48	4.42	3.13			10.73	5.96			_	Т	$\top$	П
	HEMBA1003571 HEMBA1003579	5.23	2.72	1.87	4.14		5.4	3.01	3.4		_	T	Г	$\Box$
35		11.03		_	6.54		8.11	7.97				1	1	$\Box$
33	HEMBA1003580 HEMBA1003581	5.6	4.24	4.26	4.68		5.87	5,47			_	1	$\top$	$\sqcap$
		39.81	_	28.74		+						1+	••	$\Box$
	HEMBA1003591	1.99	0.8		3.33							1	1	$\Box$
	HEMBA1003595	1.33	0.63		3.65						••	+	•	1-1
	HEMBA1003597	2.9	_		1.32	+					_	+	1	$\Pi$
40	HEMBA1003598	5.78	_							_	-	T	1	$\Box$
	HEMBA 1003600 HEMBA 1003602	2.69				<del></del>			-	-	<del>-</del>	†		$\Box$
		11.43					,		_	_	_	$\top$		$\Box$
	HEMBA1003604	<del></del>							+	+		1	1.	1
	HEMBA1003610	8,44		$\overline{}$	_				_		_	十	+	$\boldsymbol{\sqcap}$
45	HEMBA1003615	6.42				14.07			-		3 ••	1	1	1
	HEMBA1003617	3.99 5.35							+		61.	┪	_	#
	HEMBA1003620	****				12.07				<del></del>	2 **	1	-	11
	HEMBA1003621	5.01							_		8	†	_	11
	HEMBA1003622	1.74		_		_		<del></del>	_		_	ヸ	+-	11
50	HEMBA1003630	1.59					_	_	<del></del>		9	1,	_	┰┦
•	HEMBA1003637	2.15						_			7 ••		-+	11
	HEMBA1003640	2.27			_	_		_	7		6 -	┪	<del>-</del>	+-
	HEMBA1003645	1.63					_				8 **	_	_	+
	HEMBA1003646	0.89	+					_	-		4		_	+
55	HEMBA1003647	0.79					_				5 -	1	-	+-
55	HEMBA1003656	3.32				4 4.2	_	<del></del>	_	3 3.3	_	+	+	+
	HEMBA1003662	27	1.	1 0.73	3.9	1 3.3	1.6	9 3.3	0	J 3	٦١_			

Table 187

	HEMBA1003666	1.38	1.05	0.83	1.72	1.7	1.06	0.87	1.13	0.89			_ 1	
	HEMBA1003667	14.71	11.01				18.78	15.24	10.59	14.49	$\neg$		}	
_		0.91	0.22	0.29	1.11	1.61	1.82	0.56	1.43	0.85	• 7	+1		$\neg$
5	HEMBA1003670		18.94		21.67			14.76		20.49		╗		7
	HEMBA1003674	26.03 3.73	1.52	2.36	7.63	8.16	6.96	10.74	10.88	8.28	••	+	**	+
	HEMBA1003677			1.25	5.41	5.58	4.44	1.61	3.27	2.24		+1		$\neg$
	HEMBA1003679	1.48	0.67		4.89	3.65	4.22	2.45	3.41	4,34				$\neg$
	HEMBA1003680	6.18	3.86	3.32			3.53	2.61	2.37	4.26		7	_	$\dashv$
10	HEMBA1003684	3.07	3.42	2.52	4.93	3.87	6.33	6.11	7.01	7.57	_	$\vdash$		$\sqcap$
	HEMBA1003690	8.67	4.5	4.89	6.53	5.61	11.37	6.71	7.24	6.09	•	+		П
	HEMBA1003692	6.51	4.39	2.76	7.65	13.21	4.84	4,77	3.72	5.73		۲		
	HEMBA1003702	7.49	3.3	2.54	5.23	6.69		2.95	4.08	4.68		Н		Н
	HEMBA1003711	5.86	2.58	3,21	3.28	5.33	5.99	1.5	2.8	3.08		Н		H
15	HEMBA1003714	4.3	2.42	1.47	3.54	3.98	3.51			4.1	••	+		Н
	HEMBA1003715	5.16	2.24	2.94	8.09	8.13	8	2.66	4.48	1.67		+		$\vdash$
	HEMBA1003717	3.17	2.29	1.96	4.19	3.55	5.52	1.88	1.44					H
	HEMBA1003720	1.56	1.73	1.27	3.11	3.53	3.49	2.3	1.66	3.08		+	•	Н
	HEMBA1003725	1.46	0.94		3.84	2.37	2.61	2.1	1.7	2.25		+	-	+
20	HEMBA1003728	6.2	3.24	4.06	5.16	6.27	6.67	5.85	4.48	3.55	_	-		Н
*	HEMBA1003729	3.99	1.42	2.32	6.36	5.84	4.38	3.64	4.72	3.3	<u> </u>	+		$\vdash$
	HEMBA1003732	1.63	1.1	1	3.52	2,12	1.25	0.95	1.54			-	-	H
	HEMBA1003733	2.5			4.86	6.33	5.47	2.99	3.73	3.5	-	⊢	-	H
	HEMBA1003742	6.12	2.9		5,24	4.87	5.32	2.62	6.27	5.03	$\vdash$	╀─		$\vdash$
25	HEMBA1003743	2.64			2.32	2.37	3.69	2.34	1.46	1.92 6.11	-	+	├	╁┤
25	HEMBA1003758	5.8			10.06	11.45	11.44	7.34	3.52		-	╄	-	H
	HEMBA1003760	5.32			4.55	3.7	4.58	3.57	4.5			╁╌	├	+-1
	HEMBA1003764	5.57	<del></del>		5.12	2,71	2.62	3.98	3.91		-	╁╌	-	H
	HEMBA1003769	11.09		<del></del>	7.38	7,99	10.09	8.32	6.25	1		╀	├-	++
	HEMBA1003773	4.06			3.4	2.78	2.89	3.34	3.66 5.97			╁╴	<del>                                     </del>	オ┤
30	HEMBA1003783	5.9	+		7.21	10.97	7.92	4.02	1.59		_	╁	-	+
	HEMBA1003784	1.56			1.01	1.64		0.84 19.15	20.16			✝	1-	+
	HEMBA1003794	22.02			16.32		18.51			<del>,                                      </del>	1	t	1	H
	HEMBA1003799	3.18			1.6							+	1.	1
	HEMBA1003803	5.18			7.41				3.96		_	Ħ		Ħ
35	HEMBA1003804	4.31	_		5.11	_						+	1	$\forall$
•	HEMBA1003805	9.07			15.23			+				†	1	11
	HEMBA1003807	2.26			1.41 3.03	+			4.61		_	†	+-	T
	HEMBA1003810	2.67		<del></del>		-		_		+	_	1	1-	$\forall$
	HEMBA1003827	25.92		_	16.46	<del></del>					1	1+	1	$\top$
40	HEMBA1003836	29.2		_		<del></del>					_	1+	_	$\Box$
	HEMBA 1003838	8.3	<del></del>			+		_	+	_	-	1	$\top$	$\sqcap$
	HEMBA1003843 HEMBA1003846	26.2				<del></del>		_	+			T	•	F
	HEMBA1003856	3.2	_			+	+	+		_	<b>1</b>	Т	T	$\Box$
	HEMBA1003857	5.0					+	+	<del></del>		1 **	T÷		$\Box$
45	HEMBA1003864	4.8		_				+	<del></del>	_	_	Т	T	$\prod$
	HEMBA1003866	1.4				_			_	6 0.8		Ι	L	$\Box$
	HEMBA1003868	13.2				_	_		_	6 7.		Т		oxdot
	HEMBA1003879	2.1					<del></del>			4 2.2	8 **	]+	·	+
	HEMBA1003880	4.6					<del></del>		_	_		Ι	$oldsymbol{\perp}$	
50	HEMBA1003884	5.7				4 4.49	_		4.5		4	$\perp$	$\mathbf{L}$	
	HEMBA1003885	10.3				<del></del>		_	8.1	4 8.7	2 **	<u> </u>	·	
	HEMBA1003887	5.					_		5.3	1 3.9	8	4	4	_
	HEMBA1003890	5.7		7	-		5 4.	1 2.4	3 1.6			$\perp$	4	
	HEMBA1003893	24.4				6 36.6	5 30.8	4 15.3	8 16.4	2 17.	2 *	4	4	+
55	HEMBA1003896	19.5	1 13.3	3 11.0	17.4	1 2	4 18.9	1 15.0			_	4	4	+
	HEMBA1003902	8.	4 6.5	6 5.19	9.5	8 9.9	8 7.8	9 5.7	1 4.6	2 5.7	7	┸		ᆚ_
				-										

Table 188

						4 4 5 1		- 101	2 (()	1.60	$\neg \tau$	Т	$\neg \tau$	7
	HEMBA1003904	2.78	1.45	1.43	2.77	2.17	1.59	1.47	2.66	1.69	-	╁	<del></del>	4
	HEMBA1003908	1.69	1.16	1.22	2,42	2.58	2.06	1.92	2.64	1.46	`	+	-+	-
5	HEMBA1003926	72.36	45.24	46.72	61.75	49.96				24.45		-+		-
•	HEMBA1003937	3.1	1.85	1.98	6.12	8.5	7.61	2.66	5.69	3.16		4	-+	
	HEMBA1003939	1.28	1.62	1.87	1.85	4.47	4.22	0.72	2.97	2.45	-	4	-	
	HEMBA1003940	2.82	0.88	1.71	2.17	3.19	2.37	0.51	2.52	1.7		4		
	HEMBA1003941	4.35	2.77	1.79	1.96	4.65	3.03	2.55	3.88	2.82	_	4		_
10	HEMBA1003942	2,44	1.82	1.09	3.64	3.65	2.58	2.38	2.63	2.03		<u>ا ب</u>	_	_
70		9.46	3.83	5.74	8.44	8.96	9,42	7.88	6.57	7.46		_		_
	HEMBA1003945	2.14	1.99	0.59	2.89	3.58	3.78	1.92	2.25	1.36	•	<u>+ 1</u>		╝
	HEMBA1003949	1.45	1.52	0.64	1.83	1.87	1.76	1.11	1.8	1.56				
	HEMBA1003950	1.96	0.44	1.34	3.08	3.28	3.34	1.95	3.21	1.37		÷]		
	HEMBA1003953	6.98	4.78	4.74		13.86	10.68	4.23	6.52	6.23	**	+1		
15	HEMBA1003958			3.46	6.74	9.97	6.27	2.64	3.74			+1	$\neg \top$	
	HEMBA1003959	2.84	3.02	2.98	3.59	5.1	3.92	2.8	3.92	3.79		П		Π.
	HEMBA1003960	7.33	2.27		3.5	4.6	3.28	2.1	2,93	3.48		7		
	HEMBA1003966	4.91	3.07	2.16 2.68	3.94	3.8	3.19	1.89	3.17	2.35		ヿ		$\neg$
	HEMBA1003967	5.85	3.63			6.16	3.59	4.13	4.11	3.84		┪	$\neg \neg$	$\neg$
20	HEMBA1003968	3.76	2.02	2.13	4.21		103.5	100	82.53	110.2	••	+	**	+
	HEMBA1003974	41.47	29.67	25.73	95.3	104.1	2.22	1.34	1.82	1.6		Н		7
	HEMBA1003976	2.48	1.1	1.38	2.13	2.25		1.86	1.96	1.93	-	$\dashv$		$\exists$
	HEMBA1003977	2.19	1.38		2.42	3.02	1.57	1.60	2.87	2.37		+		$\dashv$
	HEMBA1003978	2.44	1.5		3.24	3.34	3.85		6.68	8.81	<del>                                     </del>	Н	-	
25	HEMBA1003981	7.98	4.15		6.67	7.3		6.37 19.29	21.74	19.78	**	+	**	7
25	HEMBA1003982	6.94	4.75		_	22.13			2.35	1.03		-	$\vdash$	H
	HEMBA1003985	2.27	1.26		3.01	1.91	1.85	1.02		3.44		+		Н
	HEMBA1003987	3.79	1.42		4.67	5,44			4.19 3.75	3.69		+	**	+
	HEMBA1003989	2,32	1.65		_	4.13				2.34		-	•	H
	HEMBA1004000	1.83	1.8			4.14			3.55		_	+	-	H
30	HEMBA1004006	1.37	0.24			0.94			2.2	0.95 6.82		+-	├	Н
	HEMBA1004007	6.04	2.39	4.27		12.86	1		6.87			+		1
	HEMBA1004010	2.94	1.19	1.2	2.7	3.56	<del></del>		6.08	6.71	_	┼-	-	H
	HEMBA1004011	1.7	0.78	0.96	2.15	2.36			2,48	1.53		+	├	H
	HEMBA1004012	3.28	1.3	2.31	6.01	4,99		_		2.84	-	+	•	H
35	HEMBA1004015	2.75	2.0	2.56	5.11	5.22				3.43		+	•	+
	HEMBA1004024	5.55	4.2	3.76	12.33	16.73		T		6.78		+	<del> `</del>	1
	HEMBA1004029	4.41	3.2	3.73	8.08	10.91				3.72		ᅷ	<del>├</del> -	H
	HEMBA1004038	2.95	1.	1.8	2.87	2,27	7 1.5	_		1.3	_	╄	├	╁┤
	HEMBA1004042	0.98	0.0	7 0.48	1.39	1.07		_			_	╀-	₩	╁┤
40	HEMBA1004045	1.3	0.8	5 0.68	0.88	3.2	2 1.57				_	+-	╄	╀┤
. •	HEMBA1004048	7.55	3,1	2 4.4	8.61	11.20	<del></del>					+	<del>-  </del>	╁┤
	HEMBA1004049	1.17	0.6	4 0.	2.26	3.05		_			7 00	+	<del> </del> :-	+
	HEMBA1004051	4.38	1.9	8 1.7	3 3.51	4.30	6 4.02					╀	1::	₽
	HEMBA1004053	8.83	5.4	4 4.4	6 17.89	9.5		_	_	_		╀	+-	+
45	HEMBA1004055	2.63	0.3	6 1.8	2.57	2.8	9 2.					+	<del>-</del>	╁┤
45	HEMBA1004056	7.		3 5.6	5 20.02	18.9	7 17.2	_			8 ••	+	_	+
	HEMBA1004060	0.0	_		7 1.82	1.2	9 1.5		_	· ·	11.	+	+-	44
	HEMBA1004061	14.2	_	5 4.2	2 4.44			7 2.9	3.9	_	_	4	4_	+
	HEMBA1004067	9.1	<del></del>		_	7.1	3 7.1	2 4.9		_	_	4	╀-	+-
	HEMBA1004071	14,4	_		1 14.1	_	5 13.0	2 8.3	3 9.63	10.6	6	4	+-	╄
50	HEMBA1004074	7.0	_			7		6 4.2	1 4.5	5 5.6	3	$\perp$	4	4
	HEMBA1004078	11.3		_	8 8.8			_	6 9.9	9 8.7	3	1		4-
	HEMBA1004085	3.7		.6 2.9				_	3 4.1	1 2.4	9			4
	HEMBA1004086	9.2	_	_			0 10.4			6 4.2	21	$\perp$	ــــــــــــــــــــــــــــــــــــــ	
	HEMBA1004097	2.								2 2.0	53	$oldsymbol{\mathbb{I}}$		
55	HEMBA1004100	5.0	_			_		_		9 5.0	)1	$oldsymbol{\mathbb{L}}$		
	HEMBA1004103	10.1			1 10.8	_				7 8.0	54	T		
	ILM DA 1004103	1 10.1			-1 10.0							_		

Table 189

								0.60	0.10	0.40	т.	T	$\neg$	7
	HEMBA1004110	14.95	6.9	7.32	18.8 1			8.68	9.12	8.42 *		┿	┿	4
	HEMBA1004111	4.86	3.05	3.79	7.76	8.14	8.2	4.79	4.58	<del>-7:24</del>	*  +	╁	-+-	4
5	HEMBA1004124	6.94	3.7	4.42	6.1	3.89	4,52	4.49	4.21	4.75		╀	-	4
	HEMBA1004130	9.54	3.62	3.55	9.36 1	0.43	9.03	4.61	5.66	5.54		4-	-	4
	HEMBA1004131	4.85	3.97	3,36	3.86	4.83	4.69	2.77	4.06	2.93		╀	-	4
	HEMBA1004132	3.06	2.1	4.1	5.2	8.61	9.33	4.36	6.28	4.36	+	4-	-	4
	HEMBA1004133	4.53	2.37	1.71	4.62	2.8	5.4	3.39	2.94	3.1	-	┸	-	4
10	HEMBA1004138	4.15	2.09	2.18	3.1	3.45	2.71	3.21	2.5	3.12	_	┸		4
,•	HEMBA1004143	5.3	2.88	3.04	7.57	5.72	6.31	5.7	5.05	4.79		L	_	_
	HEMBA1004146	4.2	1.65	2.04	5.44	5.59	4.27	2.49	3.4	3.26	_	┸		_
		6.71	2.61	2.68	3.24	3.23	4.49	2.38	4.66	3.54		┸		_
	HEMBA1004148	1.73	0.7	0.91	2.13	2.29	1.85	1.73	1.38	1.4	<u>'</u>	L		┛
	HEMBA1004149	1.14	0.72	0.48	0.29	0.95	0.79	0.76	1.47	0.27		1	丄	
15	HEMBA1004150	10.52	5.49	6.9	6.41	6.4	7.33	4.84	8.66	5.4		$\perp$	$\Box$	
	HEMBA1004154	7.02	3.4	3.27		10.11	8.81	5.16	5.49	5.3	,	- [		]
	HEMBA1004164		7.61	6.03	3.62	4.76	4.13	3.34	2.92	1.89		T•	Ţ.	1
	HEMBA1004168	11.84	0.62	0.74	1.67	1.3	1.87	1.47	1.95	1.4	• 4	1		•
	HEMBA1004199	0.92	1.23	0.74	3.73	3.83	2.53	1.99	2.05	1.43	_	•		]
20	HEMBA1004200	1.57	_	2.03	3.6	4.1	3.75	2.3	4.41	3.45		T	$\Box$	
	HEMBA1004201	3.89	3.07	2.03	2.88	2.3	2.76	2.58	3.69	2.7	$\neg$	1		
	HEMBA1004202	4.9	3.79		2.88	5.01	4.03	2.05	3.68	2.38	$\neg \uparrow$	7	$\neg$	٦
	HEMBA1004203	5.77	0.3	2.87 0.47	1.04	1,74	1.87	0.89	2.13	1.31	•	•	$\neg$	$\neg$
	HEMBA1004207	0.56		$\overline{}$	2.77	2.66	3.95	1.89	2.45	2.61	•••	.	••	$\Box$
25	HEMBA1004210	8.61	6.61	6.14 3.98	8.75	9.84	8.6	5.26	5.3	4.25	••	+ 1	$\neg$	٦
	HEMBA1004225	5.03	3.74		4.2	4.62	3.31	3.12	4.12	2.59				٦
	HEMBA1004227	3.79	2.62	4.1		8.95	5.38	4.38	6.22	4.55		┪		$\neg$
	HEMBA1004235	7.02	4	4.13	5,38	4.2	5.86	2.12	3.58	2.89		┪	一	$\neg$
	HEMBA1004237	3.9	2.42	2.47	3.59	7.33	6.03	3.76	4.17	3.98		_	$\neg$	$\neg$
	HEMBA1004238	6.25	1.89	3.24	4.96		1.04	0.22	1.55	0.61		7		ヿ
30	HEMBA1004241	0.67	0.27	0.46	0.34	1.31	41.44	12.31	21.44	17.84		7	$\neg$	П
	HEMBA1004242	32.46	19.09	20.5	23,42	40.5		6.33	5.94	4.6		寸	$\neg$	П
	HEMBA1004243	13.89	7.41	6.2	5.78	8.65	6.42	2.36	4.78	2.1	••	+		
	HEMBA1004246	2.25	1.26	2.23	4.03	4.82	3.81	3.04	3.5	3.55		H		П
	HEMBA1004247	5.45	2.79	1.32	2	4.11		2.79	<u>3</u>	3.44	••	7	••	Ħ
35	HEMBA1004248	1.69	0.88	1.09	3.22	4.63	3,53	1.9	1.53	1.16	М			H
	HEMBA1004250	2.2	1.27	1.09	2.31	1.66	2.1	3.04	3.66	2.93	••	+		П
	HEMBA1004252	3.18		2.3	4.58	5.09	4.33	2.04	6.53	5.94		+		Н
	HEMBA1004260	6.17	5.02	5.43		16.02	13.28		1.85			H	_	Н
	HEMBA1004264	2.63	0.93	1.56	1.92	3.23	2.09	0.78	14.33			+		Н
40	HEMBA1004267	17.36			28.33	30.44		13.63	3.01			۲	_	Н
	HEMBA1004272	3.25	-	1.9	3.88	2.89		2.45 3.12	2.65			$\vdash$	<del>                                     </del>	H
	HEMBA1004274	4.01		1.91	2.76	5.04		3.12	4.61		_	<del>                                     </del>	┰	H
	HEMBA1004275	7.65		3.79	6.73	5.64						t	$\vdash$	H
	HEMBA1004276	2.41			2.49			2.04		_		t	$\vdash$	H
45	HEMBA1004279	3.98				3.59	_			_		+	<b>†</b>	H
43	HEMBA1004284	2.55					_		*			۲	+-	1
	HEMBA1004286	2.41	_			_				_	100	t	+-	┰
	HEMBA1004289	4.9										1	<del>                                     </del>	†
	HEMBA1004293	20.80								_	_	ť	<del>                                     </del>	+
	HEMBA1004295	3.0	$\overline{}$	·							2 ••	+	-	+
50	HEMBA1004302	0.6				_					_	╀	+-	ᢡ
	HEMBA1004306	15.9		11.41		7						+	+-	+-
	HEMBA1004312	2.8	1 2.	2.08						4 2.8	1	+	+	+-
	HEMBA1004314	2.5	3 1.3	3 1.74	4.02	_		_	_		8 **	#	+-	+-
	HEMBA1004321	6.8	7 2.6	4.89	6.41	11.5	1 10.55	_		_	_	+	+-	+-
55	HEMBA1004323	6.1	5 3.	3.34	8.44	11.	8 9.65	4.5			2 *	#	+	+
	HEMBA1004327	4.2		3 2.2	1 4.	3.9	1 4.0	2.9	3.4	7 3.9	5	ـــــــــــــــــــــــــــــــــــــــ	ــــــــــــــــــــــــــــــــــــ	ᆚ

Table 190

												-7		_
	HEMBA1004329	6.64	4.05	3.69	10.1	11.36	10.31	6.59	6.39	7.21	•••	<u>+</u>	_	_
	HEMBA1004330	3.08	1.92	1.4	2.71	3.14	3.34	2.64	3.02	3.26		_1		_
5	HEMBA1004334	3.9	1.95	1.91	3.91	3.51	4.57	2.69	2.68	1.57				
	HEMBA1004335	4.91	2.24	2.81	7.41	9.8	7,49	5.19	6.78	5.7	•	+		
	HEMBA1004341	6.84	4.27	5.5	4.53	6.2	5.05	5.02	6.83	6.93				
	HEMBA1004344	17.75	13.13	14.74	15.95	19.67		18.23	19.51	24.66				
	HEMBA1004347	4.63	3.35	2.01	5.16	6.48	5.36	2.73	3.19	3.71				$\Box$
10		8.89	2.46		12,23	16.69	10.37	7,71	6.98	8.61	٠	+		П
	HEMBA1004349	5.41	3.1	3.3	7.91	8.12	10.45	4.93	5.52	5.36		+		$\Box$
	HEMBA1004352		7.6	6.31	15.51	16.38	15.96	6.75	8.35	9.31		+	$\neg$	П
	HEMBA1004353	8.35		2.32	5.25	5.81	6.37	3.27	4.92	3.61		+		$\sqcap$
	HEMBA1004354	4.38	1.54		5.06	4.66	5.46	5.28	5.77	4.17		_	•	Ħ.
	HEMBA1004356	2.81	2.85	3.03		5.95	5.72	3.15	6.55	5.08		Ť		М
15	HEMBA1004360	5.79	2.16	5.01	6.93		4.61	2.18	3.01	3.38	•	+		П
	HEMBA 1004366	2.78	2.3	2.86	5.4	6.73	0.99	0.52	0.83	0.34	-	H	<b>_</b>	Н
	HEMBA1004372	0.38	0.27	0.43	0.47	0.63	15.48	9.22	8.78	11.95	••	+	•	+
	HEMBA1004377	7.38	3.14	3.85	11.65	12.1			8.15	7.38	-	۲		H
	HEMBA1004389	18.67	11.71	10.38	8.69	8.39	17.15	9.23	4.64	3.41	••	+		1
20 ·	HEMBA1004391	2.93	2.48	2.45	7.42	5.09	7.12	3.62		20.28	-	۲	<b></b> -	H
	HEMBA1004393	18.44	14.15		19.38	17.77	18.16	22.31	14.59		_	╁	<del> </del>	Н
	HEMBA1004394	1.18	1.11	1.72	2.3	1.6	2.38	1.09	4.42	1.46 1.73		+		Н
	HEMBA1004396	1.79	1.02	1.22	3.41	3.48	3.73	1.3	3.02		-	╀		Н
	HEMBA1604401	4.73	3.38	4.96	4.16	4.54	5.13	2.63	5.44	3.27 5.63		<del>  -</del>	-	Н
25	HEMBA1004405	3.95	2.13	1.81	6.15	8.26	6.59	3.78	4.33			+	├	Н
	HEMBA1004408	5.72	3.65		5.44	6.45	4.46	2.34	3.68	2.97		١.		₩
	HEMBA1004414	8.38	4.86		9.94	19.52	21.58	6.98	7.48	7.61	_	<del> +</del>		$\vdash$
	HEMBA1004429	3.38	2.07		8.58	8.61	9.23	4.27	3.18	4.51 2.38	L	ļ+		Н
	HEMBA1004433	1.82	1.56		5.34	5.56	5.46	1.92	2.85		_	<del> </del> +	╂─	₩
	HEMBA1004440	2.19	0.58		2,76	2.16	2.15	1.08	2.89			╀	<del> </del> —	₩
30	HEMBA1004444	4.28	2	2.33	6.71	7.29	10.11	5.5	5.93	3.39		+	├	H
	HEMBA1004446	1.19	0.41	1.18	2.01	2.51	2.6	0.58	1.63		_	+	₩	╁┤
	HEMBA1004451	4.92	5.14	2.78	5.62	4.16	5.1	2.95	3.75			╀	<del> </del>	₩
	HEMBA1004452	1.45	1.3	0.96	7.34	8.28		3.26	5.07	<del></del>		+	**	╀┤
	HEMBA1004454	2,75	3.17	2.58	3.68	3.73	5.7	3.62	3.63	3.66		╀	<u> </u>	+1
35	HEMBA1004460	8.77	5.29	4.63	9.49			5.17	5.78		_	<del> </del> +	₩	₩
	HEMBA1004461	3.02	1.29	1.56	1.22	2.06	_	1.48	2			╀	₩	╀┤
	HEMBA1004468	9.69	5.12	5.83	5.76	9.08		6.18	7.22	-		╀	₩	┯
	HEMBA1004479	5.17	2.6	2.53	3.06	4.8		1.98	4.08		_	╀	₩	+-1
	HEMBA1004482	2.81	3.98	3.7	2,47	3.92		2.59	2.29		_	╀	₩	╀
40	HEMBA1004491	1,37	1	0.96	1.25	1.97	1.96	0.89	1.47	<del></del>	_	╀	╄	╄┦
	HEMBA1004499	6.22	5.75	3.57	9.95			6.22	6.62			+	↓	+-
	HEMBA1004502	3.1	2.59	1.77	4.11	5.34	4.51	4.17	2.98	_	_	#	↓_	┯
	HEMBA1004505	4.8	2.59	1.93	2.42	4.25	3.38	2.91	2.43	_	_	╄	↓_	╄┙
	HEMBA1004506	2.39	1.2	3 1.21	2.96	3.46	3.27	2.23	2.51		_	+		+
45	HEMBA1004507	70.44	39.0	46.26	43.39	51.75	50.62	19.17			_	4	₽.	4-1
45	HEMBA1004509	5.46	3.6	2 4.71	3.53	4.82	5.37	2.96	3.83	_	_	+	↓_	+
	HEMBA1004523	1.41	0.7	5 0.59	1.16	1.53	1.37	1.32			4	4	╀-	┵
	HEMBA1004528	3.19	1.9	7 1.1	3.38	4.01	3.33	4.31	3.09	4.8		4	1_	┯
	HEMBA1004534	6.12	_		6,77	8.18	7.93	6.04	5.50	6.2	11.	<u> </u> +	┸	1
	HEMBA1004536	4.70					4.52	2.5	2.23			┸	4	$\bot$
50	HEMBA1004538	21.2				33.44	32,76	19.4	20.1	17.0	2 ••	±لـ	1	丰
	HEMBA1004542	2.9						_	3.4	3 2.2	5	$\perp$	工	$\perp$
	HEMBA1004552	7.5							6.4	4 7.2	8	$\Gamma$		$\perp$
	HEMBA1004554	2.0		<del></del>		_		2.95	3.0	9 3.2	6	$\perp$	·	1+
	HEMBA1004558	11.5					_		6.	8 7.6	5	$\Box$		
55 .	HEMBA1004560	4.7										$\mathbf{J}$		$\perp$
•	HEMBA1004564	7.4	_			4 14.0		_	_		4 ••	<u>J</u>	$\perp$	$\perp$
	F15/115/14/14/14		····	-, 5.0.								_		

Table 191

		20.52	22.06	23.72	12 72	19.42	18.07	12.15	16.7	14.58		T	•• 1	$\Box$
	HEMBA1004566	28.53						3.32	3,47	1.99		, †	-1	$\dashv$
	HEMBA1004573	2.19	1.72	1.51	3.93	5.22	5.71			10.12		-+	•••	$\exists$
5	HEMBA1004576	2.94	1.45			33.01	34.57	7.81	8.41	_		<del>"</del> +		+
	HEMBA1004577	5	2:83	- 2.54		10.98	8.6	4.13	8.82	4.99		⇆┤	$\dashv$	$\dashv$
	HEMBA1004586	5.72	3.41	4.19	8.7	7.46	11.19	4.1	6.11	4.48	-	ᆀ		$\dashv$
	HEMBA1004596	4.81	2.28	2.02	2.98	3.67	3.46	2.47	2,61	3		-4		
	HEMBA1004604	6.48	4.01	3.96	4.74	6.55	5.9	8.49	6.15	4.83		-4		
10	HEMBA1004607	3.7	2.23	1.35	4.64	5.86	4.48	2.81	3.79	3.93		±١		
	HEMBA1004610	4.03	2.57	2.33	4.52	5.94	4.83	3.02	2.81		•	±	_	_
	HEMBA1004617	2.21	4.92	1	2.84	9.03	3.69	1.85	2.86	2.94	_	_		
	HEMBA1004622	5.45	3.28	2.52	5.48	8.39	9.1	4.14	4.48	4.68				
	HEMBA1004626	4.11	2.56	2.25	5.1	4.71	5.91	2.73	4.36	3.32	•	+		_
45	HEMBA1004629	3.07	1.77	1.42	3.68	3.77	4.82	1.19	3.75	1.18	•	+		
15	HEMBA1004631	1.43	2.39	0.95	2.12	1.94	2.84	2.88	1.6	2.44				
	HEMBA1004632	2.27	1.83	1.79	2.78	2.92	1.76	2.34	3.5	2				
	HEMBA1004633	7.83	5.66	4.81	4.47	6.1	5.15	5.55	4.15	5.55				
	HEMBA1004636	6.11	4.03		5.56	5.52	5.5	4.94	4.1	4.16				
	HEMBA1004637	3.8	2.43	1.85	2.17	3.96	3.28	2.95	2.5	2				
20		1.58	0.7	0.19	0.85	2.26	3.04	1.06	1.19	1.64		F		
	HEMBA1004638	4.58	1.72	2.46	3.58	5.23	5.82	2.85	4.55	3.78				П
	HEMBA1004645	+	2.49	3.49	3.55	3.42	3.65	2.19	3.03	2				П
	HEMBA1004656	3,49	14,49	14.4	48.51	47.67	43.85	51.21	56.08	58.34	**	+	**	Ŧ
	HEMBA1004657	23.62		$\overline{}$	2.78	2.47	2,72	1.97	2.35	2.06		+	•	1
25	HEMBA1004666	1.8	1.42	1.03		6.23	6.59	2.94	2.65	2.66		+		Н
	HEMBA1004669	5.4	3.16	2.59	6.16		4.17	2.94	3.39	4.41		۲		H
	HEMBA1004670	4.37	2.24	2 00	5.27	6.01	8.14	3.49	6.01	3.36	-	+	┢──	H
	HEMBA1004672	5.55			5.68	8.28	26.05	13.05	14.68	11.72		╁	_	Н
	HEMBA1004689	43.34			21.98	24.65	2.84	1.97	4.01	2.41	<del>                                     </del>	╁	<del>                                     </del>	$\dagger \dashv$
	HEMBA1004690	4.61		2.69	2.94	2.18		1.39	3.08	2:41		┪	┢	⇈
30	HEMBA1004693	2.15		1.33	2.01	3.2	3.06		4.7	_	_	┪	┼─	H
	HEMBA1004697	7.39		2.79	5.75	7,36		5.36	12.65			╁╴	┼┈	+
	HEMBA1004702	21.02			9.2			11.9	5.52			+	<del>                                     </del>	╁╌┤
	HEMBA1004704	6.08	<del></del>	3.24	8.5	8.45		4.75	1.44	1.36		₽	┼─	1-
	HEMBA1004705	1.15		0.21	1.49		_	1.37	2.94		_	+-	┼	${}^{+}$
35	HEMBA1004706	3.9			2.01	3.27		3.18				╁.	┿~	╆┤
	HEMBA1004709	3.4	<del></del>					2.19	3.92			╄	┼	╂┤
	HEMBA1004711	3.02	+					1,38	3.22		_	╀╌	┼	+-
	HEMBA1004723	9.52		7.44					9.59		_	┿╌	1.	+
	HEMBA1004725	5.24	+	,					5.85		_	╁╌	┼-	+
40	HEMBA1004730	1.7	2.99						4.24			+-	┼	┿
40	HEMBA1004733	1.80		1.27	1.93				2.89			+	┼	+
	HEMBA1004734	2.00	1.99						2.82			╁	╁╼	┿
	HEMBA1004736	3.40	3.3	2.73	5.69	<del></del>			3.83			+	+	┿
	HEMBA1004748	4.2	1.57	1.93					4.21		_	キ	╀	╂
	HEMBA1004749	7.35	4.59			6.38			7.9			╄	┼	+-
45	HEMBA1004751	3.74	2.05	2.99	5.29	6.07	7.15		5.44			₽		╂
	HEMBA1004752	5.6	3.05	2.11	4.83				3.43		4-	4-	┼-	╄
	HEMBA1004753	85.2	7 60.3	45.13	73.61	76.6	82.04	35.88	33.51	34.1		4-	╄	+
	HEMBA1004755	12.2	1 10.4	2 8.56	18.13	22.5	19.53	19.43	13.6		7 ••	ᅷ	1-	<u>+</u>
	HEMBA1004756	1.9			1.17	2.3	7 1.88	1.4				1	╄	┸
50	HEMBA1004758	3.0			5.05	5 4.13	5 4.14	2.36	3.6		2 **	_+	1_	丄
	HEMBA1004763	2.5			_		<del></del>		4.3	5 2.	6 •	+		
	HEMBA1004768	0.6		_	_						4 ••	+	T	T
	HEMBA1004770	1.1			_						2 ••		. 1-	7+
		3.0			_	_			+			7	$\top$	Т
55	HEMBA1004771	_		<del></del>		+	<del></del>	_	+		2 *	1,	. 🕇	1
	HEMBA1004775	6.		_				1			_	+	+-	+
	HEMBA1004776	3.7	1 25	7 1.1	<u>9.6</u>	1 3.4	21 23	11 3.1	J.4	<u></u>	<u>ν,                                     </u>			<del></del>

Table 192

i										7/11-			
	HEMBA1004778	4.28	3.09	3.12	5.87	7.81	8.46	5.37	4.86	3.66 •	-+	⊢	₩
	HEMBA1004784	1.55	1.14	0.87	1.97	2.67	2.4	1.81	2.87	1.66	+	L_	$\sqcup$
5	HEMBA1004785	2.2	0.85	1.41	2.94	2.11	2.82	2.94	3.76	2.42		<u>'</u>	±
•	HEMBA1004789	2.02	2.15	2.94	6	4.66	4.07	4.12	6.23	6.59	_  +	•	+
	HEMBA1004795	1.94	0.91	1.99	4.74	2.62	2.39	1.99	2.85	2.46	$\neg \Gamma$	Γ	
	HEMBA1004797	3.34	1.51	1.57	3.19	4.14	4.19	3.42	2.94	4.14	$\top$		$\Box$
			1.53	0.52	3.19	3.28	3.24	3.3	2,11	2.68	-	1.	+
	HEMBA1004803	1.73			2.51	2.13	1.62	1.14	2.33	1.41	-	1	H
10	HEMBA1004806	1.99	0.24	0.76			9.33	4.48	5.59	5.41	-	+	H
	HEMBA1004807	6.07	4.25	4.5	4.85	8.03		2.37	4.02	1.69	_	+-	<del>                                      </del>
	HEMBA1004816	3.49	2.36	1.89	3.34	3.8	3.31			1.86		╁	+-
	HEMBA1004820	1.49	1.14	1.32	2.51	2.88	2.8	1.5	4.47		- -	╁	+-1
	HEMBA1004833	7.98	3.57	4.1	7.09	8.03	7.72	4.99	7.63	6.59	+	╁	₩
15	HEMBA1004847	6.33	4.11	5.21	8.38	7.16	8.48	4.35	8.93	6.34	<u> </u>	₩	₩
	HEMBA1004850	3.92	2.57	2.41	5.26	3.09	3.63	3.54	3.4	5.81	-	╄	$\vdash$
	HEMBA1004863	4.26	1.79	2.07	6.34	5.16	5.37	2.36	2.91	5.42	_++	$\vdash$	1-1
	HEMBA1004864	8.29	3.32	3.08	5.48	7.27	7.94	4.75	3.71	4.59		╀-	+
	HEMBA1004865	1.92	1.18	1 0.62	2.11	6.7	3.86	2.14	1.94	1.68		╄	4-1
20	HEMBA1004880	4.54	3.09	3.36	6.03	7.12	7.25	3.5	4.7	4.49 **	*  +	↓_	4-4
20	HEMBA1004882	5.35	4.05	3.06	4.2	4.72	3.45	2.62	4.51	3.09	$\bot$	↓_	44
	HEMBA1004885	1.17	0.68	0.57	1.14	0.82	0.86	0.53	1	0.47	_	1_	+
	HEMBA1004889	3.26	2.08	1.7	3.09	2.94	3.37	2.23	2.83	5.72	_	1	+
	HEMBA1004900	1.39	1.1	0.25	1.7	1.35	1.1	1.57	1.47	1.61		<u> </u>	$\bot$
	HEMBA1004909	6.14	_ 4.05	3.74	6.91	- 8	7.96	4.94	4.32	5.82		┺	11
25	HEMBA1004918	4.98	2.15	2.73	5.38	6.39	6.51	3.65	3	3.79	<u> +</u>	1_	$\sqcup$
	HEMBA1004923	1.88	1.64	1.69	3.18	2,96	3.02	2.23	2,61	2.53	<u>•                                     </u>	1:-	<u>+</u>
	HEMBA1004929	2.42	1.04	1.11	2.68	2.08	2.3	. 2.43	1.05	1.27		丄	Ш
	HEMBA1004930	5.54	5.02	5.16	8.04	11.27	11,38	5.24	6.2	5.58 *	. +	1_	Ш
	HEMBA1004933	2.24	1.54	1.06	2	2.4	2.08	1.19	1.47	2.06			Ш
30	HEMBA1004934	0.55	0.77	0.07	1.15	0.99	1.58	1.85	2.74	1.58	<u></u>	<u> </u>	±
	HEMBA1004937	6.5	2.53		3.69	3.97	5.19	4.16	4.2	3.69	$\Box$	<u> L</u>	Ш
	HEMBA1004943	6.44	2.93	2.55	5.45	3.9	5.9	3.81	4,39	5.14			Ш
	HEMBA1004944	4.47	1.97		5.4	4.69	6.01	3.98	3.08	5.3 *	+	. L .	$\Box$
	HEMBA1004946	6.58	4.26		8.23	7.78	9.16	5.73	6.06	6.35	14		
35	HEMBA1004952	5.05	2.8		3.17	3.75	3.4	2.89	3.56	3.26			$\perp$
	HEMBA1004954	2.94	-	<del></del>	7.6	9.09	8.39	8.28	11.47	6.83 °	• 4	•	+
	HEMBA1004956	1.7			2.16	2.35	1.65	2.19	1.65	0.68			Ш
	HEMBA1004960	4.22	1.35		3.33	4.35	3.89	3.18	2.33	2.62		L	$\Box$
	HEMBA1004971	2.85			3.11	3.19	2.48	4.48	3.31	3.12		$\perp$	
40	HEMBA1004972	7.97		_	7.05	7.91	7.94	4.91	4.41	4.71		$\perp$ L $\perp$	
40	HEMBA1004973	4.05			4.3	3.46	4.03	3,1	2.58	3.76		$\perp$	
	HEMBA1004977	14.24	10.04	6.48	10.74	14.23	17.72	5.8	5.62	5.43		$\perp$	Ш
	HEMBA1004978	3.63			4.34	4.05	5.53	3.79	4.18	2.53			Ш
	HEMBA1004980	2.51			4.29	5.14	5.81	2.73	3.03	2.97	• •		$oldsymbol{oldsymbol{oldsymbol{\square}}}$
	HEMBA1004982	1.4	_		1.1	1.4	2.11	0.94	2.12	0.81	$\perp$	Ц	$oldsymbol{oldsymbol{oldsymbol{\square}}}$
45	HEMBA1004983	1.7	_			1.85	1.29	1.7	1.13	1.37			
	HEMBA1004995	4.75				5.64		3.99	3.69	4.53		$\perp$	$\Box$
	HEMBA1005004	4.11	-			$\overline{}$	3.91	3.87	2.23	2.59	$\Box$		$oldsymbol{ol}}}}}}}}}}}}}}}$
	HEMBA1005008	5.55	+				_	3.01	4.08	3.22			Ш
	HEMBA1005009	10.15	+					4.21	5.06	5.68		•	
50	HEMBA1005019	6.33						4.58		4.98		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	$\Box$
	HEMBA1005021	5.34	_					3.05				I	
	HEMBA1005029	7.09			_	<del></del>							
	HEMBA1005035	13.39					+				•	•	
	HEMBA1005036	9.3					+		<del>                                     </del>				$\Box$
55	HEMBA1005039	2.50	_				+				•	1	+
	HEMBA1005047	3.7	_									$\top$	$\neg \Box$
	HEMIDAIOSO-/	1 2.7.	-1	<u> </u>	4	, ,,,,,							

Table 193

						<del></del>								$\Box$	
	HEMBA1005050	8.01	4.69	4.35	6.4	8.24	6.75	4.64	5.95	4.47				Н	
	HEMBA1005062	2.24	3.49	0.58	2.31	2.34	1.56	1.28	2.55	1.35	$\dashv$	Н		Н	
5	HEMBA1005066	1.59	0.53	1.22	1.43	2.19	2.08	0.94	1.37	2.12		Н		Н	
	HEMBA1005067	10.97	5.24	5.8	11.93	6.24	15.81	3.48	6.87	4.63		Ш		Н	l
	HEMBA1005070	54.34	32.66	23.12	7.48	7.23	9.46	4.96	6.22	5.67		Ы	•	늬	İ
	HEMBA1005075	4.78	2.93	2.39	9.53	8.99	8.84	5.77	6.79	5.19	••	+	•	±.	ŀ
•		9.58	7.81	5.77	9.39		10.05	5.01	5.86	6.72				Ш	l
	HEMBA1005078	12.04	7.57	6.48	19.42		15.43	8.5	9.75	11.45	٠	+			ĺ
10	HEMBA1005079	2.66	1.46	0.66	1.94	3.02	2.07	1.27	2.07	1.73					ĺ
	HEMBA1005083	7.91	6.72	4.77	5.71	7.85	8.74	5.49	4.34	5.97					
	HEMBA1005084			1.86	2.41	5.46	5.18	1.67	3.51	1.49					ĺ
	HEMBA1005088	2.86	1.68	4.5	9.36	10.56	9.53	2.93	5.59	4.57	••	+			
	HEMBA1005089	5.98	4.14	Ī	44.06	43.43			22.61	17.3		+			l
15	HEMBA1005090	33.54	22.43	17.55		-	6.22	4.23	3.3	6.27		Τ		T	1
	HEMBA1005096	5.76	3.96	4.37	6.03	5.87		2,48	3.36	3.77		†		T	1
	HEMBA1005101	5.71	2.76	3.85	3.75	5.23	3.72		3.74	2.52	-	✝	$\vdash$	$\top$	1
	HEMBA1005107	4.5	1.82	2.91	2.69	3.89	3.12	3.06	5.23	6.51		+	**	+	1
	HEMBA1005113	1.43	0.81		8.23	11.09	10.71	5.43		8.33		+	┼─	+-	1
20	HEMBA1005123	10.61	5.86			21.59	18.64	8.57	8.85	2.67		+	╅	十	1
	HEMBA1005133	2.6	2.55			6.93	6.67	3.17	4.12		_	╀	╁╌	+-	┫
	HEMBA1005135	1.91	1.13	1.66		3.38	1.54	1.31	3.02	1.14	_	╁	╁╌	┿	┪
	HEMBA1005145	16.67	9.87	9.21		15.8	16.28	8.2	10.27	10.61	_	┪.	+-	╁	1
	HEMBA1005149	10.32	5.61	5.06			12.06	7.17	8.59	7.71 5.79	-	+	╁	╁	4
	HEMBA1005152	6.34	4.06	3.55	9.52	11.4	12.18	3,28	4.04			╀	╄	╁	┨
25	HEMBA1005159	0.7	1.49	0.94	1.57	2.36	1.76	1.22	2.54	0.91	_	╁	┿	╁	┨
	HEMBA1005172	43.22	25.23	24.37	33.5	39.86	37.96	32,09	25.74		_	╁	+-	+-	ተ ነ
	HEMBA1005185	4.97	4.5	2.99	2.86		4.08	2.48	3.14			+-	╂┈	╁	┥
	HEMBA1005186	3,35	2.42	3.23	5.64	6,25	4.46	2.06	2.21		_	<u> +</u>	╄	╬	4
	HEMBA1005195	1.99	0.8	0.81	1.89	2,31	1.52	1.31	2.87	_	_	╁	╄		4
30	HEMBA1005201	6.2	5.19	2.5	5.77	6.88	6.27	4.89	5.22		7	╄	+	+	4
	HEMBA1005202	8.90	4.6	3 5.2	6.96	8.01	6.67	8.1	7.62	_	_	+	-	+	4
	HEMBA1005204	113.3	93.4	2 81.30	145.9	165	106.5	90.09	59.5	_	_	4-	+	+	4
	HEMBA1005206	6.48	3.9	3 4.8	7 5.9	5.71	6.15	4.98	4.32			+	+-	4-	4
	HEMBA1005219	2.14	4 1.7	2 1.	8 4.03	2.98	2.85	3.28	4.04	4.3	1 -	4*		+	4
35	HEMBA1005223	3.0	2 2.1	6 2.7	8 4.29	3.41	4.21	2.9	3.60	_	8 •	-∤•	4		-
	HEMBA1005229	0.7	_		9 1.25	1.02	0.47	0.51	2.08		_	+	+	+	4
	HEMBA1005230	4.2	_		7 7.34	7.76	6.64	2.52	4.81			4:	<del></del>	+	4
	HEMBA1005232	0.1	_	4 0.4	7 1.0	1.44	1.37	1.1	0.7.	_	6	_	4	-   *	4
	HEMBA1005238	5.0	_	7 2.4	2 6.4	5 5.11	6.11	4.05		_	_	4	+	4	4
40	HEMBA1005241	18.		3 9.4	1 11.7	4 14.60	18	9.85	7.33	_	_	4	4		4
	HEMBA1005244	6.4		5 4.	4 5.	3 7.24	5.85			6.4		4	+	+	4
	HEMBA1005246	9.3			5 15.5	2 17.8			_		6 ••		١,	+	4
	HEMBA1005251	2.4		3 2.1	8 5.2	5 6.1:	5 4.92	3.41	3.9		_	<u></u>	<u>'</u>	4	ᅬ
	HEMBA1005252	3.8	_	_	3 3.5	6 4.9	2 3.46	2.88	4.		_	4	4	4	-1
	HEMBA1005267	1.6	_		7 10.2	7 7.5	5 7.28	1.17	3.1	3 1.8	31	<u>`</u> -}	4	4	ᅬ
45	HEMBA1005274	1.1				6 2.1	4 1.62	1.18			_	_	ᄔ	4	_
	HEMBA1005275		_	31 0.8		2 4.1	1 3.4	1.92	2.5	4 1.	27 •	_	₩.	_	_
	HEMBA1005288		5 1.					3.45	3.4	3 3.	32 • •	_	<u>+  </u>	_	_
	HEMBA1005293	1.5	_	03 0.	_	_		0.58	2.1	5 1	.2	_	_	_	_
	HEMBA1005296	401			_			_	207	4 2	30	$\bot$	•		┙
50	HEMBA1005301	1.9		74 1.	_	_	_		_		33	I	$\perp$		
				37 2.		_		+	_	26 5.	96 •	• ]	÷ !		+
	HEMBA1005304				81 4.0					35 2	78 •	•	+		
	HEMBA 1005305		_		55 2.1				_	3 2	<b>36</b> •		+		
	HEMBA1005311		_		19 6.			_		74 6.	56		$\Box$		L
55	HEMBA1005313				0.2 1.0		<del></del>	_	_		.03	٠	Ŧ		
	HEMBA1005314				36	3 4.					.28				L
	HEMBA1005315	4.	141 1		-01	<u> </u>	<u>-</u>								

Table 194

								1 00		1921		7	$\neg$	
	HEMBA1005317	1.33	0.36	0.19	4.23	3.8	4.6	1.25	1.46		<u> </u>	┿		l
	HEMBA1005318	1.08	0.85	0.59	0.97	1.89	1.29	1.43	1.82	1.13		+		ĺ
5	HEMBA1005324	.3.04	2.4	1.83	6.59	7.62	7.75	5.26	6.51	7.55 •	<u>•  +</u>	1	+	ĺ
5	HEMBA1005331	0.95	1.56	1.2	1.7	1.65	2.13	0.66	2.53	0.91		4	4	ı
	HEMBA1005337	2.8	-	1.32	2.67	3.1	2.37	2.01	2.34	2.18				1
		4.38			4,11	1.92	3.95	3.55	3.33	3.26	i_		ᆚ	1
	HEMBA1005338					14.09	14.6	12.65	14.29	14.22			L	
	HEMBA1005344			3.72		13.54	9.81	6.95	6.75	7.1	$\neg$	Т	$\neg$	1
10	HEMBA1005353	6.55					12.76	7.38	8.41	9.39	•	7	$\top$	1
	HEMBA1005359	7.54	5.12		1.85		8.4	3.09	3.31	2.6		1	· T.	1
	HEMBA1005362	9.18	7.14	7.14	5.77	8.95		1.19	1.6	1.68		+	$\neg$	1
	HEMBA1005364	0.89	1.26	0.41	1.96	2.44	1.02		8	6.43	- 1,	1.	.	1
	HEMBA1005367	3.22	2.29	1.05	4.88	6.98	6.68	5.63		2.66	- 1	1.	1	1
15	HEMBA1005372	2.2	0.98	0.77	1.74	3.83	3.08	4.16	2.78		:	+	┯	1
15	HEMBA1005374	6.99	3.71	3.35	12.54	10.52	8.75	6.1	6.58	7.22		4		┨
	HEMBA1005379	1.84	1.63	1.2	1.2	1.49	2.65	1.75	1.09	1.97		+		4
	HEMBA1005382	7.86	4.67	5.2	10.89	7.83	8.14	5.58	6.98	6.52		+	<del>-</del> -	-
	HEMBA1005384	4.42	2.21	2.13	6.74	6.14	5.84	4.87	4.21	4.01		<u>.</u>		4
	HEMBA1005386	6.04	3.65	3.38	6.45	5.92	6.1	5.2	4.67	5.78	_	+	-	4
20	HEMBA1005389	5.36	3.94	2.77	5.75	6.88	6.02	2.6	5.56	3.66		4	-	4
	HEMBA1005394	6.27	3.67	3.58	3.93	4.59	4.22	2.21	4.81	3.15		4	$\dashv$	4
	HEMBA1005403	11.32	8.45	6.9	16.3	23.03	11.57	16.03	13.06	13.2			<u>_</u> _±	1
	HEMBA1005408	4.6	4.51	2.17	5.61	4.87	4.3	5.51	3,2	4.27		_		1
		1.48	1.46	0.98	2.22	1.83	2.32	3.82	2.31	2.31	•	<u>+   •</u>	+	_]
25	HEMBA1005410	3.32	2.25	1.72	8.56	7.19	8.45	4.84	3.85	4.74	••	+ [•	+	_
	HEMBA1005411	4.84	2.65	2.83	7.04	5.69	5.75	3.26	4.32	3.64	•	+		]
	HEMBA1005423		0.94	1.03	2.84	2.24	2,73	1.74	2.79	1.34	**	+1	$\neg$	7
	HEMBA1005426	1.66			24.89	25.18	27.94	11.55	18.31	15.99	**	+		٦
	HEMBA1005427	18.06		14.1	1.75	2.9	3.37	2,43	3.98	2.23			$\neg$	٦
	HEMBA1005430	3.16	1.5	2.13	_	8.41	5.02	5.97	4.67	6.58		$\neg$		7
30	HEMBA1005438	4.91		3.44	5.97	19.58		17.03	13.17	10.83	•	+		7
	HEMBA1005443	11.24		6.21	19.21	_	4.68	2.92	2.36	2.86		+	一十	7
	HEMBA1005447	3.13	3.2	1.74	4.18	4.12		2.81	3.38			•	$\neg$	7
	HEMBA1005449	4.87		3.15	2.75				5.16				一十	7
	HEMBA1005452	8.28	_	4.04	3.56			4.29	_		$\overline{}$	╌╂	$\neg$	$\dashv$
35	HEMBA1005454	6.03	4.13	3.77	3.63			2.84	5.74		_	⊢┪	$\dashv$	┪
	HEMBA1005468	8.63	4.08	5.4	8.19			5.46	7.18		_	┝╌╂		ᅱ
	HEMBA1005469	7.04	4.49	4.09	8.04			3.55	5.47		_	┝╌┧	+	⊣
	HEMBA1005472	4.58	4,13	2.33	5.09			4.57	3,72	_	_		-+	$\dashv$
	HEMBA1005474	7.99	6.35	8.53	12.45	17.71		6.84			_	+	$\dashv$	ᅱ
40	HEMBA1005475	27.00	16.75	12.04	21.27	20.2	24.59		_			$\vdash$		⊣
40	HEMBA1005489	4.6	3.91	3.31	12.33	12.95	12.78	5.02			_	۲		ᅴ
	HEMBA1005497	1.	0.87	0.7	1.28	2.32	1.65				_	$\vdash$		-1
	HEMBA1005500	6.1	2.66	2,28	6.01	8.49	7.76	2.99	5.4		_	lacksquare		
	HEMBA1005506	1.9	_	0.87	1.02	1.78	1.61	1,14	3.14			┦	<b>├</b> —┤	_
	HEMBA1005508		3 1.68	2.62	3.65	3.78	4,7	1.31	2.0		2 .	٠		_
45	HEMBA1005511	6.7					5 10.8	6.67	5.3	2 7.3	7 ••	<u> +</u>		
	HEMBA1005513	9.3					9 8.41	5.04	6.5	5 4.9	2	┺-		
		4.7	<del></del>				8 4.27	1.92	3.3	2 24	6	1_		
	HEMBA1005517 HEMBA1005518	6.0	<del></del>			_		_	_					_
						_		<del></del>		1 9.6	7 *	1+		
50	HEMBA1005520	11.2				_			-	8 2.2	6	Γ		
	HEMBA1005522	4.5		+			5 10.5		-		9 ••	1+		
	HEMBA1005526		4 2.06	<b>-</b>		1 10 0	8 16.2	6.6				T	•	-
	HEMBA1005528	14.8							_			7	$\sqcap$	Γ
	HEMBA1005530	5.4							_		6 ••	+	••	+
	HEMBA1005538	4.7				_				_		ナ	T	۲
55	HEMBA1005539	7.0			_					_	_	+	$\top$	t
	HEMBA1005545	4.0	15 4.59	3.18	3.3	5.7	22 4.4	71 4.3	<u> </u>	<u>~1 3.3</u>				

Table 195

												-	-	$\neg$
	HEMBA1005548	2.54	2.07	2.02	3.97	6.52	4.14	3.37	3.9	3.32		-+	<u>:</u>	<u>+</u>
	HEMBA1005552	9.98	4.38	5.49	14.16	16.16	16.24	6.88	9.1	7.91	••	<del>!</del>		
5	HEMBA1005558	5.62	4.78	4.01	4.12	4.94	4.94	2.89	4.54	2.98	_1		1	
	HEMBA1005568	4.56	2.35	2.64	4.41	6.84	7.67	2.66	3.77	3.75				٠
	HEMBA1005570	22.81	14.72	12.89	3.4	5.87	4.67	2.86	3.28	4.18	•	- 1	•	- )
		3.57	2.9	1.76	5.63	4.9	6,27	3.31	4.43	3.65		+1		$\Box$
	HEMBA1005576		1.8	1.85	2.52	3.76	3.29	1.78	2.45	2.1		7		$\sqcap$
	HEMBA1005577	3.28				10.8	9.38	9.31	8.35	7.77	••	+	•	+
10	HEMBA1005581	6.44	3.47		11.86		5.37	3.11	3.69	2.69	•	╁		H
	HEMBA1005582	3.79	2.19	1.67	4.94	4.83			$\overline{}$	1.62		Ť		Н
	HEMBA1005583	2.18	2.16	1.54	2.99	3.77	4.66	2.3	2.75	4.67	-			H
	HEMBA1005588	3.6	2.49	3.31	8.28	7.89	9.86	3.63	5.17			+	_	Н
	HEMBA1005593	3.44	3.2	2.65	4.18	6.03	3.87	2.97	3.28	2.95	_	-		$\vdash$
15	HEMBA1005595	2.58	2.31	1.83	3.46	4.98	5.89	3.2	2.15	3.87	•	÷		$\vdash$
,,	HEMBA1005597	13.38	9.58	8.44	10.53	12.2	11.02	8.53	9.47	8.93				Н
	HEMBA1005606	12.27	7.53	6.44	5.89	7.11	6.3	8.22	8.78	11.95		Ш		Ш
	HEMBA1005609	5.25	3.66	3.27	10.52	11.83	10.56	4.85	5.36	5.71	**	+		Ш
	HEMBA1005616	5.15	3.24		6.77	7.27	7.69	4.76	5.32	4.74	•	+		Ш
	HEMBA1005621	5.71	4.59	4.34	4.48	5.05	3.45	2.83	4.75	2.83				
20	HEMBA1005627	4.83	2.61	2.82	6.51	8.02	6.48	3.29	4.97	4.83	•	+		
	HEMBA1005628	5.64	3.83	3,44	12.81	11.82	14.97	10.64	9.94	13.34		+	••	+
	HEMBA1005631	2,21	1.39	0.65	2.83	4.04	3.15	5.61	3.11	3.88		+	•	+
		11.01	3.49	3.42	8.83	9.02	7.82	5.06	4.35	5.44				П
	HEMBA1005632	6.35	2.76	2.05	5.36	8.63	6.5	4.98	5	6.87		$\vdash$		П
25	HEMBA1005634			_	2.26	2,43	2.33	2.04	1.73	1.38		+	Ι	П
	HEMBA1005662	1.07	1.53	1.02			7.3	6.48	6.28	5.06		+	•	1
	HEMBA1005666	4.52	3.82	4.32	9.91	8.09		3.1	7.04	3.71		+	┝	H
	HEMBA1005670	2.29	2.27		7.3	6.51	- 7	_	6.9	3.6	-	╀	-	╂╌┥
	HEMBA1005671	3.97	1.07		3.68	3,22	2.26	4.53			••	1	$\vdash$	H
	HEMBA1005679	4.26	2.11	3.13	6.55	7.51	6.35	2.51	4.92		_	۴	╌	↤
30	HEMBA1005680	6.79			6.98	9.15	8.11	7.19	3.45	6.54	_	╌	├	₩
	HEMBA1005685	5.15			3.16	3.75	6.06	3.75	2.67	3.13	-	╄╌	├─	╀┤
	HEMBA1005698	6.46	4.64	3.65	6.51	6.49	8.04	4.48	5.97	6.27		╄	<b>├</b> ─	╄┤
	HEMBA1005699	2.04	1.37	1.03	2.33	2.8	2.44	1.39	3.16	0.93	_	+	├-	╄┥
	HEMBA1005703	1.57	1.14	0.53	2.63	1.8	1.22	0.95	3.02			╀	₩	₩
35	HEMBA1005705	4.78	2.62	3.65	8.55	5,59	7.85	3.94	5.46			+	↓_	╄┩
	HEMBA1005712	1.7	0.73	0.42	2.78	2.29	2.36	1.03	2.79		_	₽	↓_	44
	HEMBA1005717	1.99	1.9	1.57	4.59	18.53	4.07	1.65	3.65	2.24	<u>!</u>	卜	↓	┷
	HEMBA1005718	12.46	6.17	5.4	10.4	11.53	8.97	6.74	7.19	8.25	<u> </u>	┺	L.	┵
	HEMBA1005721	15.4	8.95	6.41	11.18	12.64	11.59	11.3	10.89			L	<u> </u>	┷
	HEMBA1005722	11.88		5.73	15.89	16.63	13.24	10.07	13.96	12.55	*	+	1_	┸
40	HEMBA1005724	4.23		1.12	1.47	3.11	2.3	1.44	1.83	2.83	3		┸_	┸
	HEMBA1005732	4.64			4,17	4.78	5.5	3.41	2.84	3.27	1	L		
	HEMBA1005737	2.11						2.37	1.99			L		$\perp$
	HEMBA1005742	2.91			_			10.11	6.75	7.19	) •••	+	**	+
	HEMBA1005746	3.55	_		2.88			2.28	2.67		_	Τ	Т	T
45	HEMBA1005747	6.73							_		ı	Т	Т	T
	HEMBA1005749		15.0	7.61	16.77	17.56	14.78					Т	T	$\top$
		1.55	_							2.2	9	1	1.	+
	HEMBA1005755											╅		1
	HEMBA1005760	6.2									8 ••	╁		+
50	HEMBA1005765	5.4	_					<del></del>		_		ť	+-	十
50	HEMBA1005766	6.49	_	7							8	╁	╁	+
	HEMBA1005780	5.2		_			_					+	┿	ᢡ
	HEMBA1005795	2.4								_	_	+	+-	+
	HEMBA1005809	23.3			_						_	+	┰	+-
	HEMBA1005813	3.4			7					_	_	+	+-	+
55	HEMBA1005815	6.1			<del></del>							+	+	+-
	HEMBA1005822	4.	2 1.9	6 2.92	8.6	7 7.02	2 9.4	4.99	3.6	9 6.1	6 ••	_!•	بلــ	Ц.

Table 196

HEMBA1008829															—
HEMBA109834		HEMBA1005829	7.71	4.11	4.16	9.68	9.82		5.68	6.05	6.18	-	*	<b></b> }	4
HEMBA1005834   55.19   32.63   42.62   52.31   50.88   44.   41.371   22.39   16.54   *   *       HEMBA1005835   44.6   3.77   3.78   3.88   11.42   13.87   12.28   12.12   5.6   10.71     HEMBA1005835   43.6   3.87   2.77   5.78   7.15   7.24   6.76   3.1   4.03   *   *       HEMBA1005835   43.80   3.87   2.77   5.78   7.15   7.24   6.76   3.1   4.03   *   *       HEMBA1005836   3.8   3.02   2.09   2.07   3.75   1.25   3.03   3.43   2.83       HEMBA1005836   1.78   1.18   0.5   2.41   2.22   1.91   2.16   1.93   1.73         HEMBA1005851   1.55   1.14   0.52   2.25   4.77   4.09   2.08   2.69   1.69   *       HEMBA1005894   3.43   2.12   2.77   5.44   5.86   5.44   2.54   4.52   2.77   *       HEMBA1005905   4.34   3.12   2.77   5.44   5.86   5.44   2.54   4.52   2.77   *       HEMBA1005900   0.94   3.40   2.55   2.57   3.31   3.53   3.48   4.43       HEMBA1005910   0.99   0.00   0.07   1.14   1.83   2.77   1.38   *       HEMBA1005911   5.56   3.24   3.54   5.59   8.17   8.18   4.97   3.97   5.62   *       HEMBA1005913   3.32   1.87   2.67   4.85   5.85   5.39   4.23   6.09   5.19   *           HEMBA1005913   3.32   1.87   2.67   4.85   5.85   5.39   4.23   6.09   5.19   *             HEMBA1005913   3.32   1.87   2.67   4.85   5.85   5.39   4.23   6.09   5.19   *             HEMBA1005913   3.32   1.87   2.67   4.85   5.85   5.39   4.23   6.09   5.19   *               HEMBA1005913   3.32   1.87   2.67   4.85   5.85   5.39   4.23   6.09   5.19   *               HEMBA1005913   3.37   1.87   2.67   4.85   5.85   5.39   4.23   6.09   5.19   *		HEMBA1005833	5.58	4.05	3.69	5.07	5.16	5.6	4.09				4		4
HEMBA100SS2	5	HEMBA1005834	6.55	4.34	5.21	12.06	12.18	15.25	4.16	7.19	5.66	••	_		_
HEMBA100S855		HEMBA 1005844	55.19	32.63	42.62	52.31	50.88	44.4	13.71	22.39	16.54		_	<u>.                                    </u>	
HEMBA1005875		HEMBA1005852	14.32	7.35	8.88	11.42	13.87	12.28	12.12	9.6			_		_
HEMBA1005875   10.9   9.31   6.82   15.29   18.75   18.35   11.26   9.02   9.91   **   +			4.46	3.87	2.7	5.48	7.15	7,24	6.76	3.1	4.03	•	Ł		
HEMBA1005883					6.82	15.29	18.75	18.35	11.26	9.02	9.91	••	<u>+ l</u>		
HEMBA1005891   1.55	10					2.99	4.75		3.03	3.43	2.83				
HEMBA1005891   1.55					0.5	2.41	2.22	1.91	2.16	1.93	1.73				
HEMBA1005898					0.52	2.25	4.37	4.09		2.69	1.69	•	+		
HEMBA100S902			_		2.97	5.44	5.86	5.44	2.54	4.52	2.77	••	+		
HEMBA1005902				8.8	11.51	11,61	18.53	21.97	6.97	12.21	8.22				
HEMBA1005907   1.14	15				2.55	2.97	3.31	3.57	3.63	4.8	4.43				
HEMBA1005909 0.96 0.99 0.06 0.74 1.52 0.83 1.8 0.82 0.95   HEMBA1005911 5.56 3.24 3.54 5.59 8.12 8.18 4.97 3.97 5.62 * +   HEMBA1005913 3.32 1.87 2.67 4.85 5.83 5.39 4.23 6.09 5.19 * + * + +   HEMBA1005921 5.08 3.6 4.07 7.96 11.09 11.08 3.93 6.12 4.64 ** + +   HEMBA1005921 9.29 4.86 8.75 10.31 11.79 14.59 5.42 7.95 6.59   HEMBA1005931 13.37 8.03 6.05 11.09 11.08 13.92 6.12 4.64 ** + +   HEMBA1005931 13.37 8.03 6.05 13.2 15.89 16.14 10.01 9.04 10.17   HEMBA1005934 11.83 7.65 6.91 11.33 21.92 13.8 6.94 9.42 10.1   HEMBA1005945 9.41 6.42 4.64 6.1 7.01 8.67 8.01 6.77 7.06   HEMBA1005950 3.58 17.9 1.85 2.52 2.44 3.11 1.99 3.18 2.61   HEMBA100590 3.56 37.05 33.87 22.88 28.11 30.49 25.75 38.21 38.5   HEMBA100599 7.25 4.04 3.51 7.83 8.33 8.07 3.06 3.18 2.61   HEMBA100599 4.03 2.6 1.83 2.32 2.49 2.99 3.56 4.2 3.68   HEMBA1006001 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 *   HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 *   HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 *   HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 *   HEMBA1006013 4.9 3.69 2.44 2.82 3.64 2.69 3.14 3.46 2.63   HEMBA1006014 1.77 2.78 2.40 3.51 3.57 7.85 5.29 3.99 4.11 3.71   HEMBA1006015 3.57 7.27 2.47 1.41 2.98 2.78 2.19 3.32 3.16   HEMBA1006016 3.15 7.27 2.47 1.41 2.98 2.78 2.19 3.32 3.16   HEMBA1006016 3.15 7.7 2.64 3.76 13.9 20.33 2.32 9.49 12.71 9.99 * * *   HEMBA100601 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27   HEMBA1006014 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27   HEMBA1006015 5.42 2.01 3.02 4.73 5.78 5.82 2.19 3.35 0.35 0.35   HEMBA1006016 5.42 2.01 3.02 4.73 5.78 5.82 2.19 3.35 0.35 0.31   HEMBA1006016 5.42 2.01 3.02 4.73 5.78 5.82 2.19 3.36 0.31   HEMBA1006017 5.78 2.84 2.85 3.35 3.37 2.37 3.95 3.38 0.10 8.3      HEMBA1006018 5.42 2.01 3.02 4.73 5.78 5.82 2.19 3.35 0.39 4.11 3.71   HEMBA1006019 4.75 5.26 3.76 3.35 5.71 6.27 4.25 2.26 4.39 3.34   HEMBA1006019 4.75 5.26 3.76 3.35 5.71 6.27 4.25 2.26 4.39 3.34   HEMBA1006019 4.75 5.26 3.76 3.35 5.75 4.29 3.55 3.36 3.31 0.65 0.8      HEMBA			1.14	1	0.32	1.39	1.9	1.41	1.83	2.17	1.38			•	±
### HEMBA1005911   5.56   3.24   3.54   5.59   8.12   8.18   4.97   3.97   5.62   * +      ### HEMBA1005912   6.61   6.28   5.64   8.63   10.33   8.51   7.27   7.15   4.9   * +      ### HEMBA1005912   3.32   1.87   2.67   4.85   5.83   5.39   4.23   6.09   5.19   * *   * +      ### HEMBA1005921   5.08   3.6   4.07   7.96   11.09   11.08   3.93   6.12   4.64   * * +      ### HEMBA1005922   9.29   4.86   8.75   10.31   11.79   14.59   5.42   7.95   6.59    ### HEMBA1005931   13.37   8.03   6.05   13.21   15.89   16.14   10.01   9.04   10.17      ### HEMBA1005934   11.83   7.65   6.91   11.33   12.92   13.8   6.94   9.42   10.1      ### HEMBA1005945   9.41   6.42   4.64   6.1   7.01   8.67   8.01   6.77   7.06      ### HEMBA1005963   1.55   1.29   0.83   2.22   2.23   1.65   0.75   2.23   1.58      ### HEMBA1005990   53.63   37.05   35.87   22.88   28.11   30.49   25.75   38.21   38.5      ### HEMBA1005991   4.36   2.88   2.52   7.83   8.53   8.07   3.66   3.18   4.37   * +    ### HEMBA1005991   4.36   2.88   2.52   7.83   8.53   8.07   3.66   3.18   4.37   * +    ### HEMBA1005991   4.36   2.88   2.52   7.83   8.53   8.07   3.66   3.18   4.37   * +    ### HEMBA1005992   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.66      ### HEMBA1006002   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.66      ### HEMBA1006001   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.68      ### HEMBA1006013   4.9   3.69   2.44   2.82   3.64   2.69   3.14   3.46   2.65      ### HEMBA1006013   4.9   3.69   2.44   2.82   3.64   2.69   3.14   3.46   2.65      ### HEMBA1006013   4.9   3.69   2.44   2.82   3.64   2.69   3.14   3.60   2.6      ### HEMBA1006013   4.9   3.69   2.44   3.82   3.90   3.33   3.10   3.83   3.27      ### HEMBA1006014   4.75   3.24   7.5   7.39   6.93   5.83   6.01   8.3      ### HEMBA1006035   4.39   5.2   1.355   7.12   4.25   2.82   4.39   3.34      ### HEMBA1006031   4.39   5.2   1.355   7.12   4.25   2.82   4.39   3.34      ### HEMBA1006042   5.24   3.69   2.84   6.48   8.01   7.56   4.				0.99	0.06	0.74	1.52	0.83	1.8	0.82					
HEMBA1005912				3.24	3.54	5.59	8.12	8.18	4.97	3.97			+		
HEMBA1005921   5.08   3.6   4.07   7.96   11.09   11.08   3.93   6.12   4.64   ** + * + * + * + * + * + * + * + * +			6.61	6.28	5.64	8.63	10.33	8.51	7.27	7.15			+		Ц
HEMBA1005921   5.08   3.6   4.07   7.96   11.09   11.08   3.93   6.12   4.64   ** +	20				2.67	4.85	5.83	5.39	4.23	6.09			+	•	t
HEMBA1005922	20		5.08	3.6	4.07	7.96	11.09	11.08	3.93	6.12	4.64	••	÷	لب	Ш
HEMBA1005929			9,29	4.86	8.75	10.31	11.79	14.59	5.42	7.95	_	$\sqcup$	Щ	لــــا	Ш
HEMBA1005954   11.83   7.65   6.91   11.33   21.92   13.8   6.94   9.42   10.1     HEMBA1005965   9.41   6.42   4.64   6.1   7.01   8.67   8.01   6.77   7.06       HEMBA1005962   2.52   1.69   1.85   2.52   2.44   3.11   1.69   3.18   2.61       HEMBA1005963   1.58   1.29   0.83   2.22   2.32   1.65   0.75   2.23   1.58       HEMBA1005990   53.63   37.05   35.87   22.88   28.11   30.49   25.75   38.21   38.5       HEMBA1005991   4.36   2.88   2.52   7.83   8.53   8.07   3.66   3.18   4.37   * +     HEMBA1005999   7.25   4.04   3.51   7.81   9.22   8.54   5.71   6.17   5.07   * +     HEMBA1006001   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.68       HEMBA1006005   3.58   3.7   2.47   1.41   2.98   2.78   2.19   3.32   3.16       HEMBA1006011   28.82   13.22   19.62   6.69   8.42   8.26   9.43   7.34   8.25   * -     HEMBA1006013   4.9   3.69   2.44   2.82   3.64   2.69   3.14   3.46   2.65       HEMBA1006014   4.75   3.24   2.19   2.66   6.4   5.83   2.01   3.58   3.7       HEMBA1006021   5.17   2.64   3.76   13.9   20.33   23.22   9.49   12.71   9.39   ** + ** +     HEMBA1006031   4.39   5.2   2.1   3.55   7.12   4.25   2.82   4.39   3.34       HEMBA1006031   4.39   5.2   2.1   3.55   7.12   4.25   2.82   4.39   3.34       HEMBA1006042   5.24   3.69   2.84   6.48   8.01   7.56   4.36   7.77   4.18   * +     HEMBA1006043   5.42   3.01   4.33   5.37   6.23   4.19   3.1   3.81   2.5       HEMBA1006044   5.69   0.79   0.7   2   1.1   1.58   0.9   2.05   1.25       HEMBA1006045   4.33   3.06   2.36   5.33   6.87   5.75   4.36   7.77   4.18   * +     HEMBA10060605   4.72   3.01   4.33   5.37   6.22   4.19   3.1   3.81   2.5       HEMBA1006067   1.98   1.55   1.72   2.65   3.75   3.96   3.74   3.34   3.91   * +     HEMBA1006069   1.82   1.199   10.03   16.08   16.03   13.94   13.46   9.12   10.83       HEMBA1006069   1.88   7.08   9.01   8.5   7.48   9.62   5.26   4.65   6.13   *     HEMBA1006069   1.88   7.08   9.01   8.5   7.48   9.62   5.26   4.65   6.13   *     HEMBA1006090   2.72   1.74   2.31   2.			9.26	6.15	5.27	8.35	12.25	12.51				Щ	L	لنط	H
HEMBA1005945   9.41   6.42   4.64   6.1   7.01   8.67   8.01   6.77   7.06     HEMBA1005962   2.52   1.69   1.85   2.52   2.44   3.11   1.69   3.18   2.61     HEMBA1005963   1.58   1.29   0.83   22.2   2.32   1.65   0.75   2.23   1.58     HEMBA1005991   4.36   2.88   2.52   7.83   8.53   8.07   3.66   3.18   4.37   ** + +     HEMBA1005999   7.25   4.04   3.51   7.81   9.22   8.54   5.71   6.17   5.07   * +     HEMBA1006092   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.68     HEMBA1006001   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.68     HEMBA1006011   28.82   13.22   19.62   6.69   8.42   8.26   9.43   7.34   8.25   * -     HEMBA1006013   4.9   3.69   2.44   2.82   3.64   2.69   3.14   3.46   2.63     HEMBA1006015   5.42   2.01   3.02   4.73   5.78   5.82   3.09   4.11   3.71     HEMBA1006016   5.42   2.01   3.02   4.73   5.78   5.82   3.09   4.11   3.71     HEMBA1006017   4.75   3.24   2.19   2.66   6.4   5.83   2.01   3.58   3.27     HEMBA1006018   4.39   3.52   2.11   3.55   7.12   4.25   2.82   4.39   3.34     HEMBA1006019   4.75   3.24   2.19   2.68   6.4   5.83   3.01   3.58   3.27     HEMBA1006031   4.39   5.2   2.1   3.55   7.12   4.25   2.82   4.39   3.34     HEMBA1006031   4.39   5.24   2.18   2.21   2.56   5.45   5.82   3.09   4.11   3.71     HEMBA1006034   4.39   5.24   3.10   3.84   22.61   19.36   7.96   7.38   10.66   * +     HEMBA1006044   1.69   0.79   0.7   2.11   1.58   0.9   7.96   7.38   10.66   * +     HEMBA1006045   4.3   3.06   2.36   5.33   6.87   5.75   4.69   7.34   3.91   * +     HEMBA1006045   4.3   3.06   2.36   5.33   6.87   5.75   4.69   7.34   3.91   * +     HEMBA1006045   4.3   3.06   2.36   5.33   6.87   5.75   4.69   7.34   3.91   * +     HEMBA1006065   5.79   4.06   2.48   4.5   6.49   3.55   3.66   3.74   3.39   * +     HEMBA1006067   1.98   1.55   1.25   1.77   2.65   2.74   3.6   2.18       HEMBA1006067   1.98   1.55   1.25   1.77   2.65   1.75   2.65   4.65   6.13   *     HEMBA1006099   1.88   7.08   9.01   8.5   7.48   9.62   5.26   4.65   6		HEMBA1005931	13.37					_				$\vdash$	L	لسا	$\vdash$
HEMBA1005902   2.52   1.69   1.85   2.52   2.44   3.11   1.69   3.18   2.61		HEMBA1005934	11.83	7.65	6.91	11.33						$\sqcup$			Н
HEMBA100590 53.63 37.05 35.87 22.88 28.11 30.49 25.75 38.21 38.5   HEMBA1005991 4.36 2.88 2.52 7.83 8.53 8.07 3.66 3.18 4.37 ** +   HEMBA1005999 7.25 4.04 3.51 7.81 9.22 8.54 5.71 6.17 5.07 * +   HEMBA1006092 4.03 2.6 1.83 2.52 2.41 2.99 3.56 4.2 3.68   HEMBA1006005 3.58 3.7 2.47 1.41 2.98 2.78 2.19 3.32 3.16   HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 * -   HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 * -   HEMBA1006016 5.42 2.01 3.02 4.73 5.78 5.62 3.09 4.11 3.71   HEMBA1006019 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27   HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 * * * * * +   HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 * * * * * +   HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 * * * * * * +   HEMBA1006021 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34   HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34   HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34   HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 * +   HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 1.91 * +   HEMBA1006041 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25   HEMBA1006045 5.24 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5   HEMBA1006045 5.79 4.06 2.84 4.5 6.49 3.55 3.66 3.74 4.34   HEMBA1006058 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48   HEMBA1006065 1.82 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48   HEMBA1006065 1.89 1.55 1.25 1.72 2.56 3.95 3.04 3.54 3.28 3.39   HEMBA1006068 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18   HEMBA1006069 1.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 * *   HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.77 3.25 2.66   HEMBA1006091 4.49 5.84 4.99 5.35 6.54 5.82 7.45   HEMBA1006091 4.66 3.46 1.8 4.22 4.88 5.91 4.02 4.39 5.59   HEMBA1006099 8.2 2.83 3.57 7.22 7.27 6.62 8.7 6.8 7.75 1.45 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.7	25	HEMBA1005945	9.41	6.42	4.64	_						اسا	Ш		Ы
HEMBA1005990   53.63   37.05   35.87   22.88   28.11   30.49   25.75   38.21   38.5       HEMBA1005991   4.36   2.88   2.52   7.83   8.53   8.07   3.66   3.18   4.37 *** +         HEMBA1005999   7.25   4.04   3.51   7.81   9.22   8.54   5.71   6.17   5.07 *   +       HEMBA1006002   4.03   2.6   1.83   2.32   2.41   2.99   3.56   4.2   3.68         HEMBA1006005   3.58   3.7   2.47   1.41   2.98   2.78   2.19   3.32   3.16         HEMBA1006011   28.82   13.22   19.62   6.69   8.42   8.26   9.43   7.34   8.25 *         HEMBA1006013   4.9   3.69   2.44   2.82   3.64   2.69   3.14   3.46   2.63         HEMBA1006016   5.42   2.01   3.02   4.73   5.78   5.82   3.09   4.11   3.71           HEMBA1006019   4.75   3.24   2.19   2.66   6.4   5.83   2.01   3.58   3.27           HEMBA1006019   4.75   3.24   2.19   2.66   6.4   5.83   2.01   3.58   3.27           HEMBA1006011   4.75   3.24   2.19   2.66   6.4   5.83   2.01   3.58   3.27             HEMBA1006013   4.39   5.2   2.1   3.55   7.12   4.25   2.82   4.39   3.34                 HEMBA1006031   4.39   5.2   2.1   3.55   7.12   4.25   2.82   4.39   3.34		HEMBA1005962	2.52	1.69	1.85				_			<b>-</b>	┡		Н
HEMBA1006999						_		ĺ				-	<u> </u>	<b></b>	Н
HEMBA1006099		HEMBA1005990	_						_			-	⊢	<del></del>	⊣
HEMBA1006002 4.03 2.6 1.83 2.32 2.41 2.99 3.56 4.2 3.68   HEMBA1006005 3.58 3.7 2.47 1.41 2.98 2.78 2.19 3.32 3.16   HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 • -     HEMBA1006013 4.9 3.69 2.44 2.82 3.64 2.69 3.14 3.46 2.63   HEMBA1006019 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27     HEMBA1006019 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27     HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 • • • • • +   HEMBA1006022 6.7 7.43 3.24 7.5 7.39 6.93 5.83 6.01 8.3     HEMBA100603 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34     HEMBA100603 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 • +     HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 • +     HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25     HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.96 7.34 3.91 • +		HEMBA1005991			_							-	_	<del> </del>	Н
HEMBA1006015 3.58 3.7 2.47 1.41 2.98 2.78 2.19 3.32 3.16  HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25 * -      HEMBA1006013 4.9 3.69 2.44 2.82 3.64 2.69 3.14 3.46 2.63    HEMBA1006016 5.42 2.01 3.02 4.73 5.78 5.82 3.09 4.11 3.71    HEMBA1006019 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27    HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 ** + ** +    HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 ** + ** +    HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34    HEMBA1006035 3.57 1.83 2.1 2.68 3.31 3.32 3.52 3.36 3.1    HEMBA1006041 7.572 5.91 13.84 22.61 19.36 7.96 7.38 10.66 * +    HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 * +    HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 * +    HEMBA1006045 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5    HEMBA1006045 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5    HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34    HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48    HEMBA1006051 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** +    HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** +    HEMBA1006069 1.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 * -    HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45    HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.55	30					_	_			_		_	<del> </del> *	├	Н
HEMBA1006011 28.82 13.22 19.62 6.69 8.42 8.26 9.43 7.34 8.25							_						⊢	<del> </del>	Н
HEMBA106013									_	_			-	<del> </del>	Н
HEMBA1006016   5.42   2.01   3.02   4.73   5.78   5.82   3.09   4.11   3.71			+			_						_	ŀ	├──	Н
HEMBA1006019 4.75 3.24 2.19 2.66 6.4 5.83 2.01 3.58 3.27  HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 ** + ** + HEMBA1006022 6.7 7.43 3.24 7.5 7.39 6.93 5.83 6.01 8.3  HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34  HEMBA1006035 3.57 1.83 2.1 2.68 3.31 3.32 3.52 3.36 3.1  HEMBA1006036 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 * + HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 * + HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25  HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 * + HEMBA1006045 5.24 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5  HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34 HEMBA1006058 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39 HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83 HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** + HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.6 2.74 3.6 2.18 HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.6 2.74 3.6 2.18 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75		the state of the s		_			_						┰	<u> </u>	Н
HEMBA1006021 5.17 2.64 3.76 13.9 20.33 23.22 9.49 12.71 9.39 ** + ** + HEMBA1006022 6.7 7.43 3.24 7.5 7.39 6.93 5.83 6.01 8.3   HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34   HEMBA1006035 3.57 1.83 2.1 2.68 3.31 3.32 3.52 3.36 3.1   HEMBA1006036 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 * +   HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 * +   HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25   HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 * +   HEMBA1006045 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5   HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34   HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48   HEMBA1006068 1.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83   HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71   ** +   HEMBA1006069 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13   * -   HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45   HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59   HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75	35		*				<del></del>					_	┰	<del> </del>	H
HEMBA1006032 6.7 7.43 3.24 7.5 7.39 6.93 5.83 6.01 8.3  HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34  HEMBA1006035 3.57 1.83 2.1 2.68 3.31 3.32 3.52 3.36 3.1  HEMBA1006036 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 + HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 + HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25  HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 + HEMBA1006045 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5  HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34 HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48 HEMBA1006058 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39 HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** + HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** + HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18 HEMBA1006089 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 * - HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.71 3.25 2.66 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75										_			<b>t</b> -	••	H
HEMBA1006031 4.39 5.2 2.1 3.55 7.12 4.25 2.82 4.39 3.34  HEMBA1006035 3.57 1.83 2.1 2.68 3.31 3.32 3.52 3.36 3.1  HEMBA1006036 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 + HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 + HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25  HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 + HEMBA1006048 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5  HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34 HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48 HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83 HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83 HEMBA1006063 13.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18 HEMBA1006069 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 + HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75			<del></del>	_				_				_	۲	┢	H
HEMBA1006035 3.57 1.83 2.1 2.68 3.31 3.32 3.52 3.36 3.1  HEMBA1006036 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 4													1	$\vdash$	П
HEMBA1006036 11.47 5.72 5.91 13.84 22.61 19.36 7.96 7.38 10.66 + HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 + HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25 HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 + HEMBA1006048 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5 HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34 HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48 HEMBA1006058 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39 HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83 HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** + HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18 HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.71 3.25 2.66 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75			<del></del>									_			М
HEMBA1006042 5.24 3.69 2.84 6.48 8.01 7.56 4.36 7.77 4.18 + HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25 HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 + HEMBA1006048 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5 HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34 HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48 HEMBA1006058 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39 HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83 HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 + + HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18 HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.71 3.25 2.66 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75	40			_								•	+		П
HEMBA1006044 1.69 0.79 0.7 2 1.1 1.58 0.9 2.05 1.25  HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 +   HEMBA1006048 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5  HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34  HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48  HEMBA1006068 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39  HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83  HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 *** +   HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18  HEMBA1006089 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 * -   HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45  HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59  HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75			+	<del></del>						_			+		
HEMBA1006045 4.3 3.06 2.36 5.33 6.87 5.75 4.69 7.34 3.91 + HEMBA1006048 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5 HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34 HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48 HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83 HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 + + HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18 HEMBA1006090 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 + - HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75						_				2.05	1.25	<u> </u>	Γ	$\Gamma_{-}$	
HEMBA1006048 5.42 3.01 4.33 5.37 6.23 4.19 3.1 3.81 2.5  HEMBA1006053 5.79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34  HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48  HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83  HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 *** +  HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18  HEMBA1006099 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 ** -  HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45  HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75										7.34	3.91	*	+	$\Box$	
HEMBA1006053 5,79 4.06 2.48 4.5 6.49 3.55 3.66 3.74 4.34  HEMBA1006055 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48  HEMBA1006068 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39  HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 *** +  HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18  HEMBA1006089 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 * -  HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.71 3.25 2.66  HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45  HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75				<del></del>				4.19	3.1	3.81	2.5	<u> </u>		L	$oxed{\Box}$
HEMBA1006055. 1.82 1.84 1.28 1.8 2.36 2.19 1.75 2.52 2.48  HEMBA1006058 4.72 2.18 2.21 2.56 3.95 3.04 3.54 3.28 3.39  HEMBA1006063 15.52 11.99 10.03 16.08 16.03 13.94 13.46 9.12 10.83  HEMBA1006067 1.98 1.55 1.25 1.72 2.65 1.7 2.65 2.72 2.71 ** +  HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18  HEMBA1006089 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 * -  HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.71 3.25 2.66  HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45  HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59  HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75	45		5.79	4.06	2.48	4.5	6.49	3.55	3.66	3.74	4.34				
HEMBA1006083					1.28	1.8	2.36	2.19	1.75	2.52	2.48	3			
HEMBA1006063   15.52   11.99   10.03   16.08   16.03   13.94   13.46   9.12   10.83					2.21	2.50	3.95	3.04	3.54	3.20	3.39				$\perp$
HEMBA1006081 3.98 3.25 2.94 3.52 4.19 3.86 2.74 3.6 2.18 HEMBA1006089 10.88 7.08 9.01 8.5 7.48 9.62 5.26 4.65 6.13 • - HEMBA1006090 2.72 1.74 2.31 2.48 4.09 2.53 1.71 3.25 2.66 HEMBA1006091 8.41 4.97 5.38 6.67 13.08 9.53 6.54 5.82 7.45 HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75			15.5	2 11.99	10.03	<del></del>		13.94	13.46	9.12	10.8	1	上	L	$\perp$
HEMBA106081       3.98       3.25       2.94       3.52       4.19       3.86       2.74       3.6       2.18         HEMBA1006099       10.88       7.08       9.01       8.5       7.48       9.62       5.26       4.65       6.13       • -         HEMBA1006090       2.72       1.74       2.31       2.48       4.09       2.53       1.71       3.25       2.66         HEMBA1006091       8.41       4.97       5.38       6.67       13.08       9.53       6.54       5.82       7.45         HEMBA1006093       4.66       3.46       1.8       4.22       4.68       5.91       4.02       4.39       5.59         HEMBA1006099       8.2       2.83       3.57       7.25       7.27       6.62       8.7       6.8       7.75			_			1.7	2.65	1.7	2.65	2.7	2.7	4	L	**	+
HEMBA1006099   10.88   7.08   9.01   8.5   7.48   9.62   3.26   4.65   6.15   1   1   1   1   1   1   1   1   1	50		3.9	3.25	2.94	3.52	4.19	3.86		_	_	_	Ļ	1	4_
HEMBA1006091     8.41     4.97     5.38     6.67     13.08     9.53     6.54     5.82     7.45       HEMBA1006093     4.66     3.46     1.8     4.22     4.68     5.91     4.02     4.39     5.59       HEMBA1006099     8.2     2.83     3.57     7.25     7.27     6.62     8.7     6.8     7.75		HEMBA1006089	10.8	7.08	9.01	8.	7.48	9.62				_	+	<b>!</b>	Ŀ
HEMBA1006093 4.66 3.46 1.8 4.22 4.68 5.91 4.02 4.39 5.59 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75		HEMBA1006090	2.7	2 1.74	2.31	2.4	4.09	2,53	1.71		_		$\downarrow$	╁—	+
55 HEMBA1006099 8.2 2.83 3.57 7.25 7.27 6.62 8.7 6.8 7.75		HEMBA1006091	8.4	1 4.9				_		<del></del>	_	_	╀	₩	┼
		HEMBA1006093	4.6		+							_	+	+-	+-
HEMBA1006100   4.94  3.58  3.48  6.75  7.94  7.84  5.43  4.52  4.63 **  +	55		-	_						_	_	_	+	+-	+-
		HEMBA1006100	4.9	4] 3.58	3.48	6.7	5 7.94	7.84	5.43	4.5	2] 4.6	31	<u> </u> +	Щ	ــــــــــــــــــــــــــــــــــــــ

Table 197

														_
	HEMBA1006108	5.03	2.45	2.82	5.62	4.96	3.72	3.28	3.95	3.28		1		4
	HEMBA1006114	5.25	4.63	5.08	7.3	10.42	7.17	4.76	5.44	5.87		L		4
	HEMBA1006121	6.32	2.33	4.31	5.84	6.44	7.33	4.17	6.55	4.7		┸	_	4
5	HEMBA1006124	3.12	2.28	2.5	3.33	4.9	2.3	1.89	3.9	2.53		L		_
	HEMBA1006125	10.14	8.44	4.52	7.52	17.2	16.18	9.52	10.87	14.31		L	ᆚ	╛
		2.62	2.68	2.39	2.72	3.08	4.43	3.7	4.3	4.1		1.	• ]+	<u>.</u>
	HEMBA1006130	7.26	4.73	3.72			10.14	5.49	5.98	7.37	· [.	T	$\Box$	]
	HEMBA1006138		3.63	4.24	7.33	10.18	10.72	6.57	6.34	6.19	• [	H	$\Box$	7
10	HEMBA1006142	6.22			15.57		13.33	6.57	7.84	7.68	7	T	$\neg$	7
	HEMBA1006150	16.28	10.88	8.3	9.44	9.41	9.8	14.8	13.36	17.11		1	• 1	7
	HEMBA1006151	8.94	6.23		2.99	2.19	2.62	2.75	4.44	3.92	$\neg \tau$	7	$\neg$	٦
	HEMBA1006155	4.31	2.12	3.11			1.62	0.79	3.02	2.04		$\top$	_	7
	HEMBA1006158	1.99	2.23	1	5.52	2.28	12	6.46	6.96	7.98	- 1.	;†	_	7
15	HEMBA1006164	7.82	6.93	4.48	10.95	14.83		6.07	5.07	5.46		٠,	-1	7
15	HEMBA1006171	3.78	1.96	1.78	2.93	3.7	4.2			2,71	-+	+	十	Η.
	HEMBA1006173	3.13	1.34	2.45	2.99	4.82	4.35	2.87	4.45		-+	-1,		$\exists$
	HEMBA1006176	17.29		12.08	17.72	24.16	22.1	76.2	63,22	78.98	$\dashv$	-+		Η.
	HEMBA1006182	2,42		, 1.52	2.8	3.22	2.43	1.16	3.5	1.94 5.15	<del></del> +	-+	$\dashv$	ㅓ
	HEMBA1006197	6.41	5.46	4.82	12.32	9.66	9.7	4.32	5.89			╧┼	-+	$\dashv$
20	HEMBA1006198	9.58	7.2	6.52	9,4	9.55	10.32	5.65	8.56	6.79		<del>.  </del>	-+	$\dashv$
	HEMBA1006213	2.56	0.9	1.99	3.02	4.19	4.18	1.76	2.58	3.01		ᆀ		$\dashv$
	HEMBA1006217	23.81	12.95		28.71	29.21	22.65	54.8	57.77	74,75	<del> </del>	-+		긕
	HEMBA1006226	45.81	48.81	55.06	71.05	67.87	69.04	34.7	30.76			<del>*  </del>		$\dashv$
	HEMBA1006235	2.69	1.66	2.93	2.89	2.63	3.42	3.26	2	2.73		-1		$\dashv$
25	HEMBA1006248	4.57	1.66	2.14	4.47	3.25	4,51	3.57	3.35	2.98				H
	HEMBA1006251	7.31	5.13	5.62	8.77	8.46	10.53	8.03	7.68	7.92		+		*
	HEMBA1006252	2.83	2.65	0.76	1.86	2.33	3.7	2.51	1.94		$\perp$	Н		Н
	HEMBA1006253	5.52	3.08	3.71	4.06	4.47	4.75	2.99	<u>2.68</u>					Н
	HEMBA1006259	4.17	1.88	2.86	4.37	4.88	6.45	2.66	2.31		<u> </u>	Н		Н
30	HEMBA1006261	6.4	3.95	3.39	6.02	5.83	6.2	5.45	3.63		L_	Ы		Н
30	HEMBA1006268	3.66	2.08	1.88	4.46	4.9	5.18	2.58	2.36			<u>+</u>		Н
	HEMBA1006271	7,71	2.93	4.51	11.62	12.09	12.3	7.07	5.33			٠		Ы
	HEMBA1006272	2.81	1.63	1	2.86	2.92	3.49	2.16	1.96			Ш	تــــا	Н
	HEMBA1006273	5.39	2.09	3.07	4.81	3.79	4.4	5.32	3.06	_		Ш		Ш
	HEMBA1006276	2,93		3.24	3.4	4.55	3.76	2.55	1.66			┖		Н
35	HEMBA1006278	1.93	1.63	1.33	4.06	4.19	3.8	2.43	1.58	2.09	**	+		Ш
	HEMBA1006283	7.35		3.5	4.82	5.8	5.93	4.92	3.12	4.11		L		Ц
	HEMBA1006284	3.83		2.04	5.58	2.8	4.34	3.15	2.33	3.82	<u> </u>	L	L	Ш
	HEMBA1006291	4.96					4.41	3.86	3.13	3.18		L	<u></u>	
	HEMBA1006292	2.77				<del></del>	1.89	2.26	1.67	2.38	<u> </u>	L		L
40	HEMBA1006293	3.02		0.7	_		<del></del>	1.54	1.8			L		L
	HEMBA1606299	3.49	_			_			7.25	10.15	••	+	••	+
	HEMBA1006309	5.39					·		4,1	4.4	5	$\perp$	_	L
	HEMBA1006310	3.7	_						4.50	6 4.32	2	L		1
	HEMBA1006311	8.15	+					<del></del>		5.6	1	L		L
45	HEMBA1006313	2.58			_		_		1.0	9 1.3	3	L	匚	L
45	HEMBA1006316	2.99									4	I		$\Gamma$
	***************************************	4.6		_	-	+		-		2 3.9	5 •	Į÷	oxdot	$\perp$
	HEMBA1006328	2.2							_		_	Ι	$I^-$	$\Gamma$
	HEMBA1006334						_	_	11.6		_	Т	•	Ŧ
	HEMBA1006335	10.1	_		_				_		8 **	7	T	T
50	HEMBA1006344	4.4		_	<del></del>		_		_			+	1	T
	HEMBA1006347	5.2	_						_			+	+	十
	HEMBA1006349	6.0				_			_		<del>1</del> •	+.	+	+
	HEMBA1006352	3.2						_				+	_	+
	HEMBA1006357	9.3	6 4.7	9 5.0	3 14.7				+		1 **	+	+	+
55	HEMBA1006358	4.0	6 22		_			_			8	+	+	+-
	HEMBA1006359	11.	9 9.2	2 8.5	9 18.2	27 21.4	6 21.8	4 9.6	8 5.9	7.5	9 **	+	Ш.	丄

Table 198

HEMBA1006360   7.98   4.95   5.62   5.47   3.56   4.4   1.54   2.50   2.51     HEMBA1006364   3.11   1.13   2.29   5.13   3.18   5.17   4.53   10.75   7.49									- 2.1	221	2.5		1	•	$\neg$
FIRMBA1006346   3.11		HEMBA1006360	7.98	4.95	5.62	5.47	3.56	4.4	1.94	2:36	2.5		-		4
HEMBA1006397			3.11	1.13	2.29	5.13	3.18	5.17	4.53	10.75	7.49		4	-	븨
HEMBA1006391   27.84   15.11   15.63   27.47   9.64   4.68   4.59   5.81	5		9.83	4.08	4.81	9.68	6.73	11.12	5.12	6.15	6.04		4		
HEMBA1006381   27.84   15.11   15.63   23.73   22.47   28.24   18.48   12.8   18.34	-			_	3.16	7.63	7.47	9.64	4.68	4.63	5.81	l	$\dashv$		_
HEMBA1006385				$\overline{}$			22,47	28.24	18.48	12.8	18.34	1			
HEMBA1006390									5.78	6.06	7.86		1		
HEMBA1006391   5.2   5.2   2.9   4.19   2.98   3.66   3.7   3.99   4.92											5.84		П		
HEMBA1006398													$\neg$		7
HEMBA1006495	10											•	<b>+</b> 1		П
HEMBA1006410															7
HEMBA1006416			_					$\overline{}$	_						$\Box$
												••			$\Box$
HEMBA1006419		HEMBA1006416	_										•	_	П.
HEMBA1006421   2.57   1.36   2.21   4.58   3.93   3.93   2.69   2.86   2.95   **   *	15	HEMBA1006418											Н		Н
##EMBA1006472		HEMBA1006419			_					-				_	H
HEMBA1006426		HEMBA1006421	2.57	Ī									<b>:</b>		Н
HEMBA1006430   4.14   1.54   1.15   3.22   4.8   4.46   2.25   2.55   3.21		HEMBA1006424	1.92							$\overline{}$		-	-		Н
### PRINGE		HEMBA1006426	6.91	3.24					-				+	├	<del>├</del> ┤
HEMBA1006445	20	HEMBA1006430	4.14										<del> </del>		H
HEMBA1006445 9.3 7.18 5.88 27.97 39.53 36.06 25.26 23.55 25.96 ** * * * * * * * * * * * * * * * * *			3.24	1.25			_	_					+		H
HEMBA1006446		HEMBA1006445	5.47	3.56	1.09								-		H
HEMBA1006465			2.47	0.4									+	-	<del> </del>
HEMBA1006461   3.9   2.47   2.09   3.96   6.32   5.5   3.18   2.5   2.97			9.3	7.18									<del>  *</del>	<del>                                     </del>	#1
HEMBA1006467   3.36   2.3   2.41   1.89   3.11   2.94   1.06   2.01   1.22	4-		3.9	2.47	2.09							-	├-	<del>  -</del>	H
HEMBA1006470   3.32   2.6   1.74   4.73   4.89   6.17   2.71   2.99   2.35   *   *	25	HEMBA1006467	3.36	2.3	2.41	1.89	3.11	2.94					╄	ļ	H
HEMBA1006471   2.77   2.01   2.5   2.54   4.17   4.09   1.83   1.83   1.99			3.32	2.6	1.74	4.73	4.89	6.17					<del> </del> *	<del> </del>	╀┤
HEMBA1006474   3.4   0.88   1.69   1.95   2.26   1.5   0.73   1.98   1.94			2.77	2.01	2.5	2.54	4.17	4.09				+-	▙	╄-	₩
HEMBA1006476			3.4	0.88	1.69	1.95	2.26	1.5	0.73	1.98		+	┺	↓	$\sqcup$
HEMBA1006482   53.61   36.99   43.8   47.46   64.27   63.44   24.67   21.43   26.34			7.63	2.81	3.49	7.03	6.55	10,28	5.71	6.01	8.9	1	╄	↓_	₩
HEMBA1006483 5.77 3.34 3.12 9.27 6.33 10.42 4.67 4.49 5.8° + + + + + HEMBA1006485 2.4 0.96 1.41 4.2 4.91 5.55 9.43 7.34 8.87° + + * + + + + + + + + + + + + + + + +	30		-	_	43.8	47.46	64.27	63.44	24.67	21.43			↓_	╚	ᅪᅬ
HEMBA1006485						9.27	6.33	10.42	4.67	4.49	5.8	<u> </u>	+	↓_	+
HEMBA1006486   22.07   14.47   14.17   13.5   21.65   20.32   9.55   3.18   8.79		HEMBA1006485		_	1.41	4.2	4.91	5.55	9.43	7.34	8.8	***	土	-	1
HEMBA1006492   22.55   16.4   18.02   18.63   19.03   19.21   4.75   5.92   5.79			22.0	14.4	14.17	13.5	21,65	20.32	9.55	5.18	8.79	4	┸	<u> </u>	ᆂᅱ
HEMBA1006492   22.55   16.4   18.02   18.63   19.03   19.21   4.75   5.92   5.79			2.8	4 0.3	0.23	0.65	1.22	0.91	1.3	1.95	0.7	2	L	_	$\sqcup$
HEMBA1006494 1.6 0.13 1.42 1.49 1.22 1.56 0.94 0.97 0.8   HEMBA1006497 4.42 2.46 1.3 2.7 3.38 4.13 3.19 2.22 2.93   HEMBA1006501 6.77 2.17 3.41 4.37 3.72 6.05 2.94 2.94 4.13   HEMBA1006502 14.3 11.26 8.46 15.96 17.52 16.95 15.96 11.43 17.31	35		_	<del></del>	18.02	18.63	19.03	19.21	4.75	5.92	5.79	2	┸	**	┶┤
HEMBA1006501 6.77 2.17 3.41 4.37 3.72 6.05 2.94 2.94 4.13  HEMBA1006S02 14.3 11.26 8.46 15.96 17.52 16.95 15.96 11.43 17.31 + + + + + + + + + + + + + + + + + + +				<del></del> -		1.49	1.22	1.56	0.94	0.97	0.8	8	1	┺	44
HEMBA1006S01 6.77 2.17 3.41 4.37 3.72 6.05 2.94 2.94 4.13  HEMBA1006S02 14.3 11.26 8.46 15.96 17.52 16.95 15.96 11.43 17.31 + + + + + + + + + + + + + + + + + + +					6 1.3	2.7	3.38	4.13	3.19	2,22	2.9	3	L	_	$\bot$
HEMBA1006502 14.3 11.26 8.46 15.96 17.52 16.95 15.96 11.43 17.31 * +					_			6.05	2.94	2.94	4.1	3	L	1	11
HEMBA1006507 3.4 0.73 1.23 5.85 4.08 5.84 2.92 3.88 4.16 + +   +      HEMBA1006517 4.63 2.62 2.31 5.72 6.14 5.82 3.68 4.27 4.71 + +      HEMBA1006521 3.02 1.72 1.98 2.24 2.27 2.97 3.41 3.45 2.36      HEMBA1006529 6.54 5.38 7.96 6.72 7.42 7.81 5.9 6.56 6.87      HEMBA1006530 1.54 0.77 2.01 2.93 1.8 2.4 1.35 1.69 1.44      HEMBA1006535 2.61 2.15 0.64 3.13 3.63 3.67 2.05 1.48 2.17      HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 +      HEMBA1006540 4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05      HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + +   +    HEMBA1006545 2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42      HEMBA1006559 5.16 2.1 4.6 12.73 9.91 12.55 8.17 8.31 7.9 *   +   +    HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88      HEMBA1006567 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6      HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21      HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 * +   * +   +					_				15.96	11.43			+	1_	┷┙
HEMBA1006517 4.63 2.62 2.31 5.72 6.14 5.82 3.68 4.27 4.71 + + HEMBA1006521 3.02 1.72 1.98 2.24 2.27 2.97 3.41 3.45 2.36 HEMBA1006529 6.54 5.38 7.96 6.72 7.42 7.81 5.9 6.56 6.87 HEMBA1006530 1.54 0.77 2.01 2.93 1.8 2.4 1.35 1.69 1.44 HEMBA1006535 2.61 2.15 0.64 3.13 3.63 3.67 2.05 1.48 2.17 HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 + HEMBA1006540 4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05 HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + + + + HEMBA1006546 4.48 4.88 3.24 16.24 9.73 11.7 5.09 6.41 8.5 + + HEMBA1006549 2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42 HEMBA1006562 2.22 0.76 1.85 3.22 2.69 2.84 1.63 3.25 2.16 + + + + HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88 HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6 HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21 HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + + + + + + + HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + + + + + + + + + + + + + + + + + + +	40				_			<del></del>		3.88			+		
HEMBA1006521 3.02 1.72 1.98 2.24 2.27 2.97 3.41 3.45 2.36  HEMBA1006529 6.54 5.38 7.96 6.72 7.42 7.81 5.9 6.56 6.87  HEMBA1006530 1.54 0.77 2.01 2.93 1.8 2.4 1.35 1.69 1.44  HEMBA1006535 2.61 2.15 0.64 3.13 3.63 3.67 2.05 1.48 2.17  HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 +   HEMBA1006540 4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05  HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + + +   HEMBA1006546 4.48 4.88 3.24 16.24 9.73 11.7 5.09 6.41 8.5 +   HEMBA1006549 2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42  HEMBA1006559 5.16 2.1 4.6 12.73 9.91 12.55 8.17 8.31 7.9 ** + * +   HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88  HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6  HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21  HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 * + * + * +	40					_	+		3.68	4.2	4.7	1 •	+		┸
HEMBA1006529 6.54 5.38 7.96 6.72 7.42 7.81 5.9 6.56 6.87  HEMBA1006530 1.54 0.77 2.01 2.93 1.8 2.4 1.35 1.69 1.44  HEMBA1006535 2.61 2.15 0.64 3.13 3.63 3.67 2.05 1.48 2.17  HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 + HEMBA1006540 4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05  HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + + + + HEMBA1006546 4.48 4.88 3.24 16.24 9.73 11.7 5.09 6.41 8.5 + + HEMBA1006549 2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42  HEMBA1006559 5.16 2.1 4.6 12.73 9.91 12.55 8.17 8.31 7.9 ** + * + HEMBA1006562 2.22 0.76 1.85 3.22 2.69 2.84 1.63 3.25 2.16 * + * + HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88 HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6 HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21 HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 * + * + * + + + + + + + + + + + + + +							1		-	3.4	5 2.3	6	$\perp$		4_
HEMBA1006530 1.54 0.77 2.01 2.93 1.8 2.4 1.35 1.69 1.44  HEMBA1006535 2.61 2.15 0.64 3.13 3.63 3.67 2.05 1.48 2.17  HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 + +				_					_	6.50	6,8	7	L		
HEMBA1006535 2.61 2.15 0.64 3.13 3.63 3.67 2.05 1.48 2.17  HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 + +      HEMBA1006540 4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05      HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + + +   +    HEMBA1006546 4.48 4.88 3.24 16.24 9.73 11.7 5.09 6.41 8.5 +   +   +    HEMBA1006549 2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42      HEMBA1006559 5.16 2.1 4.6 12.73 9.91 12.55 8.17 8.31 7.9 ** + * +   +    HEMBA1006562 2.22 0.76 1.85 3.22 2.69 2.84 1.63 3.25 2.16 + +   +   +    HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88      HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6      HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21      HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 * + * * +   +			_							1.69	9 1.4	4	I	_	4
HEMBA1006536 5.93 3.85 4.16 6.52 8.47 8.22 4.62 4.48 4.48 + + HEMBA1006540 4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05 HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + + + + HEMBA1006546 4.48 4.88 3.24 16.24 9.73 11.7 5.09 6.41 8.5 + + HEMBA1006549 2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42 HEMBA1006559 5.16 2.1 4.6 12.73 9.91 12.55 8.17 8.31 7.9 + + + + HEMBA1006562 2.22 0.76 1.85 3.22 2.69 2.84 1.63 3.25 2.16 + + + HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88 HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6 HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21 HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + + * + + + + + + + + + + + + + + + +			_		<del></del>			_					I		
HEMBA1006540  4.27 2.17 1.9 4.22 2.42 3.65 2.42 2.05 2.05  HEMBA1006544  1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 * + * + * + HEMBA1006546  HEMBA1006546  4.48 4.88 3.24 16.24 9.73 11.7 5.09 6.41 8.5 * + * + * + HEMBA1006549  2.11 0.58 0.86 2.8 1.88 2.9 1.86 1.87 1.42  HEMBA1006559  5.16 2.1 4.6 12.73 9.91 12.55 8.17 8.31 7.9 * * + * + * + HEMBA1006562  2.22 0.76 1.85 3.22 2.69 2.84 1.63 3.25 2.16 * + * + * + HEMBA1006566  1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88  HEMBA1006569  4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6  HEMBA1006572  1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21  HEMBA1006579  2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 * + * * + * + * + * + * + * + * + * +	45					+	_						1	ــــــــــــــــــــــــــــــــــــــ	
HEMBA1006544 1.52 0.67 1.46 2.15 3.36 3.6 2.21 2.99 2.6 + + + + + + + + + + + + + + + + + + +		UEMBA1006540								2 2.0			floor		
HEMBA1006546		UEMBA1006544			_		<del></del>			1 29	9 2	.6	J	•	+
HEMBA1006549   2.11   0.58   0.86   2.8   1.88   2.9   1.86   1.87   1.42						_	_	+		_	1 8	.5 •	-	- 1	$\perp$
HEMBA1006562   2.22   0.76   1.85   3.22   2.69   2.84   1.63   3.25   2.16   * +			_			<del></del>			_	_		_	Ι	$\perp$	
HEMBA1006562 2.22 0.76 1.85 3.22 2.69 2.84 1.63 3.25 2.16 * +   HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88   HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6   HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21   HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 * + ** +	50		_			_	_			_	1 7	.9 ••	ŀ	. •	+
HEMBA1006566 1.5 1.62 0.13 0.8 1.28 0.97 1.14 1.33 0.88   HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6   HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21   HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + + * + + + + + + + + + + + + + + + +									_		_	16 •	Ţ.	•	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
HEMBA1006569 4.26 2.46 1.96 4.02 5.76 5.28 3.58 2.64 3.6   HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21   HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + + + + + + + + + + + + + + + + + + +						_	_				_		Т	$\Box$	T
HEMBA1006572 1.59 0.24 0.54 0.56 0.89 1.09 1.05 1.04 1.21 HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + + + + +														T	$\perp$
55 HEMBA1006579 2.51 1.31 1.43 2.63 2.93 3.26 6.37 6.01 6.92 + +				_				_				_	寸		T
HEMBA10065/9 251 151 1.45 2.05 2.00 4.751 2.28 3.771 2.05	55								_			_	┪	+   -	• 1+
HEMBA1006583   3.02  2.07  2.07  3.02  3.02  3.02  3.02  3.02				_		_		_	_	_		_	7	$\top$	$\neg$
		HEMBA1006583		1.	<u> </u>	. <del>-</del> 1 3.0	<u>ع. ب</u>	7.1	., .,	<u> </u>					

Table 199

					T	2 10	e 401	0.40	212	2 261	$\neg \tau$	Т		٦
	HEMBA1006595	4.6	1.32	2.47	6.45	3.43	5.48	2.48	3.17	3.35	<del>  </del>	+	-	┨
	HEMBA1006597	6.19	2.47	4	$\overline{}$	11.89	11.02	4.43	7.63	6.03		*+	-+	-
5	HEMBA1006606	5.22	2.34	3.15	5.5	7.09	8.72	4.17	3.59	5.67	-+	<u>+</u>	$\dashv$	4
	HEMBA1006612	5.88	3.13	2.66	9.51	7.07	8.75	4.24	4.07	8.12		++	-+	-
	HEMBA1006617	6.23	2.4	3.25	7.51	8.15	9.4	4.22	3.47	5.72	•	#		4
	HEMBA1006624	21.51	11.59	11.39	8.91	10.89	11.11	15.72	17.22	19.01		4	_	4
	HEMBA1006631	11.14	7.16	5.63	14.71	13.36	15.13	9.17	8.76	9.27		*		4
10	HEMBA1006635	3.5	1.48	1.8	6.1	5.02	7.12	3.2	2.77	3.44	•	<u>+  </u>	_	4
	HEMBA1006639	5.83	1.94	3.55	4.08	4.21	4.37	3.14	4	3.07	_	4	_	_
	HEMBA1006643	8.1	3.39	6.04	7.92	5.21	8.41	3.69	6.07	4.57		4		4
	HEMBA1006648	7.17	4.23	2.23	4.85	5.86	6.95	5.26	5.13	6.25		4	_	4
	HEMBA1006652	7.55	5.4	7.95	14.31	13.73	13.23	6.43	7.1	11.54	••	+		4
15	HEMBA1006653	6.97	4.5	3.06	4.22	5.74	4.88	4.94	3.37	4.63		Ц	_	4
,,	HEMBA1006658	7.71	4.81	3.99	9.26	8.5	11.38	5.3	4.42	6.47	•	+.	$\dashv$	4
	HEMBA1006659	7.41	4.7	3.7	5.26	4.56	4.46	6.04	3.81	4.25		$\perp$		4
	HEMBA1006665	1.62	1.53	0.92	2.6	1.66	1.94	1.6	1.36	2.14		$\sqcup$		4
	HEMBA1006666	2.8	1.45	1.19	5.48	2.51	3.57	1.85	1.35	3.75	$oxed{oxed}$	Ц		4
	HEMBA1006671	4.48	2.13	2.48	3.04	6.4	6.86	3.55	4.19	4.16	لبا	Ш		_
20	HEMBA1006674	4.97	3.16	4.4	5.76	5.14	7.87	4.61	3.42	4,54		Ш		_
	HEMBA1006676	10.46	5.08	3.85	9.54	8.88	9.7	6.21	4.55	6,44		Ш		4
	HEMBA1006682	2.27	1.69	1.34	3.17	2.06	2.05	4.61	1.08	3.99		Ш		_
	HEMBA1006688	6.01	4.37	2.5	5.47	6.02	6.19	4.31	2.6	4.14		Ц		4
	HEMBA1006695	4.5	1.72	1.74	6.75	6.52	5.65	3.76	2.82	3.65	•	Ł		4
25	HEMBA1006696	12.87	6.14	7.8	9.63	11.85	11.77	5.03	6.37	5.41		Ц		_
•	HEMBA1006702	2.64	1.17	1.68	3.05	1.99	2,26	2.52	2.64	2.72		Ы		_
	HEMBA1006707	6.85	2,92	3.19	5.67	3.46	4.24	2.84	4.21	4.09	L	Ш	_	
	HEMBA1006708	8.39	4.87	3.01	5.26	5	6.1	6.53	3.85		+	Ц		Н
	HEMBA1006709	6.65	3.16	3.47	4.07	5.63	4.68	6.45	3.52		+	Ц		Н
30	HEMBA1006717	8.88	2.4	4.14	4.44	3.37		4.5	3.69		<del></del>	┦	<b>—</b>	Н
	HEMBA1006724	3.81	3,86	1.52	3,61	3,98		2.83	2.11		_	H	$\vdash$	$\dashv$
	HEMBA1006731	7.51	3.16	2,94	4.8	6.48		3.61	3.73		_	1	$\vdash$	Н
	HEMBA1006737	5.15	2.61	1.58	2.17	3.41		2.11	2.54			<b> </b>		Н
	HEMBA1006742	4.81	2,29	1.84	6.06			2.78	3.29	<del></del>		╀	أسسا	Н
35	HEMBA1006743	7.87	4.47	4,75	8.29			3.49	6.04			╀	<u> </u>	Н
	HEMBA1006744	10.08	3.77	3.8					6.73			+	<del></del>	Н
	HEMBA1006749	3.53		2,98	4.2				3.16	+	_	+		Н
	HEMBA1006752	23.27	11.82		14.5					10.17		<del> -</del>		$\vdash$
•	HEMBA1006754	1.86			4.17						••	+	١	+
40	HEMBA1006758	8.94			4.07						_	╁	╀──	Н
	HEMBA1006767	3.06	_			_	_			_		╁	╁	╁
	HEMBA1006770	13.78					11.16			_		╁		╁
	HEMBA1006779	10.4	+							_	_	╁	┼	+-
	HEMBA1006780	7.08				_				_		╀	+	✝
45	HEMBA1006789	4.77					_			+	_	+	<del>                                     </del>	╆╌
	HEMBA1006795	8.9						_	+		_	╀	<del> </del>	╁╴
	HEMBA1006796	7.65	+		_	_					_	+	<del>                                     </del>	十
	HEMBA1006805	6.9		<del></del>			_			_	_	十	┼─	十
	HEMBA1006807	41.8				_			_		_	+	+-	1
50	HEMBA1006813	2.70		_	1	_					_	+	†	十
50	HEMBA1006819	5.8		_		_					9 ••	+	+	十
	HEMBA1006821	4.1			_						_	弋	+	+
	HEMBA1006824	6.6		_							_	十	+	1
	HEMBA1006832	34.	7 31.5 9 11.2		*	_	_			_		十	+-	T
55	HEMBA1006834				_			-		_	_	+	1	†
55	HEMBA1006835						8 126.				_	+	1	1
	HEMBA1006843	103.	. <b>دد</b> اد	J 00.0	133.	.00 ارد	0 120.	1 267	-1	-12/.	٠	ند		

Table 200

HEMBA1006849	7.06	2.5	3.59	4.52	8.98	7.67	3.87	4.24	3.66		4	_#
HEMBA1006850	3.68	2.41	3.49	4.12	5.88	5.61	3.45	4.3	5.71		:1	_#
	27.48	13.2	13.78	18.39	17.49	22.76	27.79	29.56	33.72	$\dashv$	4	_
HEMBA1006865	7.81	4.59	4.59	10.66	9.55	9.31	6.64	6.59	6.33	4	ᄔ	
HEMBA1006867	3.05	3.03	2.02	5.38	6.39	7.32	3.39	3.7	4.23	• !	灶	_#
HEMBA1006873	3.17	1.82	1.33	4.27	2.94	4.49	4.02	3.19	3.84	_	4	4
HEMBA1006877	6.27	2.4	2.17	3.46	3.06	5.26	2.31	. 2.13	2.61	$\perp$	$\perp$	
HEMBA1006878	4.34	4.51	3.67	4.81	4.9	5.52	4.18	3.51	3.8	_	┙	
HEMBA1006879	17.53	11.84		14.59	8.5	17.01	9.97	13.17	14.21		┙	.!
HEMBA1006884	6.78	4.78	7.19	7.57	8.09	8	6.14	4.53	8			
HEMBA1006885	14.47	10.91	10.29	11.14	13.59	13.12	8.92	9.99	11.51	_	┙	
HEMBA1006886	9.88	9.1	5.85	13,2		12.51	7.07	6.68	7.13		+	- ;
HEMBA1006889	6.59	4.3	4.26	4.32	5.23	5.84	3.48	4.25	4.38		$\dashv$	
HEMBA1006896	16.57	11.14	9.96	13.58	12.6	17.46	13.28	8.89	13			-
HEMBA1006900	11.28	4.72	4.94	6.26	7.37	10.33	5.94	4.33	6.61		$\perp$	
HEMBA1006902	2.57	1.63	2.97	3.06	2.5	3.31	2.84	4.11	2,62		$\perp$	
HEMBA1006912	9.86		5.48	8.69	10.41	10.91	5.79	6.47	5.76		_	
HEMBA1006914	14.14	7,94	10.37	14.19	14.05	16.96	6.19	5.9	9.72	i	_	
HEMBA1006916	9.91	7.1	4.15	7.61	7,72	7.02	3.84	3.67	4.33		_	_
HEMBA1006921	5.33	2.22	1.77	.2.75	3.09	2.98	2.63	2.52	3.45		_	
HEMBA1006926	4.69	3.93	4.04	8.12	6.37	6.61	5.19	4.08	4.59		+	
HEMBA1006927	2.56	1.45	1.11	4.26	3.27	5,93	2.47	2.76	2.3	•	+	
HEMBA1006929	3.54	1.38	2	3	2.51	2.71	2.05	2,99			Щ	
HEMBA1006936	6.81	2.92	3.95	7.43	7.48	8.89	3.83	5.74			$\Box$	
HEMBA1006938	1.33	0.26	0.47	5.31	1.59	1.56	1.54	1.69			$\Box$	
HEMBA1006941	16.53	11.05	11.6	12.22	7.8	9.63	10.28	8.93			_	
HEMBA1006942	8.19	4.07	6.53	8,73	9.65	14.5	10.35	7.57			Щ	
HEMBA1006945	25.04	16.05	14.06	21.51	28.59	29.47	11.94	11.2			Ш	
HEMBA1006949	2.9	1.1	0.96	1.63	1.82	4,13					$\vdash$	
HEMBA1006952	3.78	1.55	1.57	2.91	2.65	3.54	2.84				Ш	
HEMBA1006960	10.85	6.07	5.14	11.23	9.86	8.27	10.08				Ш	_
HEMBA1006973	3.3	3.69	3.3	7.1	4.93	5.77					1	_
HEMBA1006974	5.62	2.6	4.96	7.66	9.22	8.05				-	+	
HEMBA1006976	2.71	1.15	1.73	3.59	2.62	4.04	_				┦╌┤	-
HEMBA1006989	0.83	0.32	0.23	0.34			_		-		┞┤	
HEMBA1006993	7.77	3,49	2.52	13.12							╁	-
HEMBA1006996	1.18	0.27	0.63	0.83				-			H	⊢
HEMBA1007001	5.49			8.5						<del></del>	<b>*</b> -	
HEMBA1007002	5.81		<del>,</del>							├	₩	⊢
HEMBA1007013	3.72			3.52				_		_	╁	├
HEMBA1007016	3.01							_			╁	-
HEMBA1007017	0.36					<del>†                                    </del>	_	_			1+	┝
HEMBA1007018	9,21		_		_					_	╁╴	╁╌
HEMBA1007044	9.95	_				<del></del>		_		<del></del>	╀	╁╌
HEMBA1007045	2.71					<del></del>		_			┿	╁
HEMBA1007051	4.5	+		-	_			_		_	+-	╁
HEMBA1007052	2.79							_			+	١.
HEMBA1007053	2.08			_	<del></del>					_	┯	╁
HEMBA1007057	4.25	_		<del></del>						_	┿	╁
HEMBA1007062	6.55	+	_	_		-	_				+	╁╴
HEMBA1007063	7.3	_		_	_		_	_			+	+-
HEMBA1007066	4.89	-	_	_							+	+-
177T3 (D) A 10070 (D)	3.01	1.6	7 1.08	4.6		_					+	十
HEMBA1007069	1 2 2		-1		AI ~ ~	1	16 1 1					
HEMBA1007073 HEMBA1007076	3.8 8.00					_					十	十

Table 201

												т-	_	7
	HEMBA1007080	6.49	3.94	5.98	9.98	8.08	9.96	7.3	4.03	5.16		_	<del>-: -</del>	-
	HEMBA1007084	6.15	4.73	3.3	7.53	11.43	12.96	4.4	6.54	5.84		-	+	-
5	HEMBA1007085	11.57	6.03	6.42	14.47	16.1	16.28	10.38	7.67	10.37	<u>'</u>	4	-∔-	
<b>J</b>	HEMBA1007087	8.74	3.56	5.06	9.07	6.88	8.89	6.19	4.83	6.54	_	4	4	-
	HEMBA1007089	4	1.08	1.76	3.78	3.23	3.34	2.04	2.11	2.69	_	┵	<b>-</b> ;⊦	4
	HEMBA1007095	70.95	56.95	68.33	67.92	65.09	77.99	58.54	73.69	65.61	_	4		┛
	HEMBA1007101	8.13	4.48	3.34	8.09	6.98	8.85	8.22	8.26	10.62	_	┸		┙
	HEMBA1007104	5.96	2.89	2.91	5.64	4.63	4.55	3.31	2.95	4.74		丄		
10	HEMBA1007106	14.7	8.59	9.92	8.69	10.08	8.52	4.85	5.28	6.28	1	•		ال
		2.54	1.7	2.5	2.24	3.01	4.69	1.68	1.95	2.11	-1		- !	
	HEMBA1007112	6.43	3.26	3.02	9.57	10.18	12	5.01	4.74	6.51	••	·I		]
	HEMBA1007113	15.29	6.28		20.01	26.55	24.61		11.02	13.68		•	_ '[	
	HEMBA1007121	4.97	2.15	2.01	4.97	3.24	4.17	3.35	2.12	2.39	1	Т	-11	7
15	HEMBA1007129		3.65	3.3	8.42	7.76	8.81	5.26	3.94	5.49	** [	• 1	-1	٦
	HEMBA1007147	5.38			6.72	8.54	6.33	4.3	4.3	4.5		+	-1	7
	HEMBA1007149	4.94	2.77	3.26		7.95	11.22	3.61	4.33	3.79				7
	HEMBA1007151	8.13	3.85	3.81	6.44		7,28	4.12	5.13	4.04		7	_	ヿ
	HEMBA1007172	7.56	3.48		7.44	5.05	5.88	2.72	4.89	2.91	_	十	7	┑
20	HEMBA1007174	5.89	2.49	3.67	3.93	3.83	_	8.52	8	9.63		_		7
20	HEMBA1007176	9.03	5.34	6.92	9.78	8.83	9.47	9.08	8.47	7.89		+	-	$\dashv$
	HEMBA1007178	32.55	18.88		19.06	21.65	17.59	7.01	9.23	10.25	-	7	₩	_
	HEMBA1007185	10.22	4.41	3.64	8.36	9.55	9.52	5.55	4.63	4.28		- 1		_
	HEMBA1007186	5.79	5.42	2.99	5.38	6.38	4.34					+		$\dashv$
	HEMBA1007194	10.77	5.25	6.27	6.05	8.58	8.52	4.54	4.6		-	-		<u> </u>
25	HEMBA1007200	4.17	3	2.87	3.85	3.81	6.07	2.25	5.2		Н	$\dashv$		Н
	HEMBA1007203	7.33	3.38	4.4	6.6	5.9	7.76	3.26	5.38	4.13		H		H
	HEMBA1007206	5.36	1.62	4.58	8.87	7.23	9.37	4.17	4.51			<u>+</u>		Н
	HEMBA1007224	4.31	3.41	3.02	7.21	8,94	7.9	5.84	2.98			+		Н
	HEMBA1007226	8.11	2,53	3.92	5,1	4.65		3.57	3.89			Н		Н
30	HEMBA1007240	8.19	3.25	3.14	6.63	3.95	_	4.82	3.47			$\vdash$	**	-
	HEMBA1007241	2.29	1.82	2,1	4.38	3.16		2.93	3.05		_	+		1
	HEMBA1007242	3.53	1.89	1.63	1.79	-		1.23	2.17		-	Н		Н
	HEMBA1007243	5.49	1.9	2.36	5.15	4.7		2,5	2.45		_	Н		Н
	HEMBA1007251	3.85	1.52	2.26	3.21	2.8	_		2.44			┢╌		H
35	HEMBA1007256	2.11	1.7	2.58	4.85	3.63		1.15	2.23			+		H
	HEMBA1007267	8.06	2.62	3.26	10.13	10.25	11.99		4,9			+		H
	HEMBA1007273	2.76	1.75	1.08	1.92	1.89	2.71	1,52	1.78	1	_	₩	<b> </b> -	+-1
	HEMBA1007279	2.55	1.22	1.16	1.3	3.65	2.92	1.5	1.89		_	╀	<b></b>	<del>     </del>
	HEMBA1007281	2.07	1.07	0.43	1.29	1.21	1.04	1.02	1.2	_	_	↓_	<u> </u>	+
	HEMBA1007283	6.62	2.63	3.23	3.75	3.81	4.38	2.75	2.2	3.75	-	╄		+
40	HEMBA1007288	3.75	1.29	2.66	5.75	6.28	6.21	1.78	2.8			+	<b>├</b> ─	₩
	HEMBA1007291	3.22	0.90	1.72	2.4	3.14	3.81		2.	_		+-		╁╌┤
	HEMBA1007299	23.93	13.1	15.73	10.5	5 22.18	16.89		T			╂	<b>├</b>	4-1
	HEMBA1007300	6.23	3.89	1.52	4.8	7 4.4	9 5.57	_			-	╀-	₩	╬┥
	HEMBA1007301	4.7	2.4	7 2.12	3.9	6.00	6 4.53	5.31		_	_	╄	↓_	4-1
45	HEMBA1007319	5.0	2.7	2.66	4.5	1 4.5	1 4.65	2.4	2.5		_	╄	<b>↓</b> _	4
	HEMBA1007320	3.	1.6	2 1.5	5	3 2.9	5 3.58	2.72	2.8	8 29	8	╀	╀	4-1
	HEMBA1007322	28.3	3 24.6	9 28.29	30.8	9 47.7	9 40.83	20.16	16.6	6 16.9	5	4	1	4-
	HEMBA1007323	6.6						1.69	2.2			1	↓_	4
	HEMBA1007326	16.8		_			5 31.0	12.34	13.2	2 15.5	7 ••	+	╀-	4
50	HEMBA1007327	6.3		<del></del>				4.55	6.3		5 ••	1+	4	4_
	HEMBA1007332	13.2	$\overline{}$		<del></del>			4 6.2	5.2	8 6.2		┸	1_	1
	HEMBA1007341	3.0	_		_				3.1	5 3.1	3 ••	+	L	1
	HEMBA 1007342	3.5				_		_	_			$\perp$	L	L
	HEMBA1007347	6.8		_	_		_		_	2 8.1	8 **	<u> </u>	上	1
55	HEMBA1007353	2.5	_		$\overline{}$	5 3.0			_			$\perp$		
	HEMBB1000005	5.9			_				_		8	1+	I	$oldsymbol{\mathbb{T}}$
	TIE NI DE IMMUS	و,ر	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>							

### Table 202

										4.00		_		$\neg$
	HEMBB1000008	6.33	3.99	3.55	9.32	9.9	11.83	4.69	4.68	5.58	-	4		
	HEMBB1000018	9.18	4.31	7.12	14.89	18.9	20.93	7.15	7.95	8.65		1		4
5	HEMBB1000024	8.61	5.93	3.83	12.18	15.58	14.42	6.22	5.32	8.3	•	닉	_	_
	HEMBB1000025	7.18	1.68	2.62	5.76	5.35	5.09	4.63	4.5	5.11	_	4	_1	_
	HEMBB1000030	5.99	4.74	5.88	11.95	12.01	10.44	5.68	5.83	6.43	••	٠	_1	_
	HEMBB1000036	5.65	4.09	3.36	4.79	4.59	7.69	4.76	4.78	5.5			1	
	HEMBB1000037	6.62	4.31	5.17	7.83	6.16	9.26	6.18	5.41	5.32				$\Box$
10		3.3	1.35	2.08	5.56	6.46	6.46	3.88	3.39	2.84	••	+		
10	HEMBB1000039	8.31	2.86	3	8,94	8.97	9.22	3.67	5.53	3.74			$\neg$	$\neg$
	HEMBB1000044		1.72	3.61	5.69	6.15	8,14	3.51	4.43	3.25	•	+	$\neg$	7
	HEMBB1000048	4.16			3.76	8.59	5.41	2.51	2.18	3.82		7	_	$\neg$
	HEMBB1000050	5.5	1.49	1.55	9.07	6.03	8.7	7.15	3.88	5.66	•	+		$\dashv$
	HEMBB1000054	5.55	2	2.53	$\overline{}$		22.83	9.69	8.54	9.54		_	•	
15	HEMBB1000055	24.4	16.2	17.8	18.24	19.34		9.69	10.78	9.65	••	+	•	+
	HEMBB1000059	8.8	6.35	7.84	16.75	19,27	21.09	-		5.64		7		H
	HEMBB1000072	9.51	4.64	5.32	12.83	10.68	11.19	7.97	7.6		_	_		Н
	HEMBB1000081	3.87	1.35	1.85	5.08	5.24	4.46	3.77	3.99	4.68		<u>+  </u>	$\dashv$	$\dashv$
	HEMBB1000083	4.74	2.08	3.56	8.88	6	6.36	3.2	5.07	6.07		<u>+</u>		H
20	HEMBB1000089	3.6	2.1	3.13	10.31	7.12	8.77	3.62	4.07	4.02		<del>+</del>		Н
	HEMBB1000094	10.03	4.21	5.44	7.27	9.1	10.43	5.68	3.83	7.07				Н
	HEMBB1000097	2.21	1.8	1.66	3.6	3.78	2.43	2.31	1.65	. 1.94	_	+		Н
	HEMBB1000099	6	2.44	5.07	9.23	13.61	11.37	6.57	5.71	7.13		<u>+</u>		Н
	HEMBB1000103	11.08	5.29	6.37	9.34	10.14	10.72	4.69	6.24	4.67		$\vdash$		Н
05	HEMBB1000106	6.42	4	5.39	8.37	6.27	6.82	6.5	5.47	4.71	ļ.,	Ш		Н
25	HEMBB1000113	2.17	2	1.61	3.56	3.45	3.36	1.25	3.37	2.9	•••	+		Н
	HEMBB1000119	4.55	2.45	4.15	5.3	3.89	4.98	2.17	5.09	5.65	oxdot	Ш		Н
	HEMBB1000133	36.74	19.87	32.19	17.43	2,43	25.47	18.03	19.17	26.05	L	Ш		Н
	HEMBB1000134	8.1	5.02	4.94	5.99	6.85	11.63	3.4	5.64	6.33	<u>_</u>			Ш
	HEMBB1000136	4.52	2.17	1.45	2.82	2.31	2.54	3.01	2.62	4.93				Ш
30	HEMBB1000141	5.34	2.26	2.68	7.34	8.23	8.82	4.82	3.93	6.2	٠	+	L	Ш
	HEMBB1000144	4.28	3	3.58	12.18	6.95	9.35	4.11	4.95	6.86	•	+	L_	Ш
	HEMBB1000147	3	2.36	0.48	3.68	2.83	3.66	1.75	1.4	2.8		L	<u>L_</u>	Ш
	HEMBB1000152	4.26	2.59	2.98	3.85	2.52	3.5	2.62	3.23	3.16				Ш
	HEMBB1000154	3.63	1.65	1.97	5.05	4.98	5.15	2.28	3,46	4.23	•	+		$\Box$
35	HEMBB1000155	3.1	2.14	2.06		4.38	4.5	2.17	2.09	2,04		+	Ĺ.,	
	HEMBB1000173	11.42	5.05	6.29		16.74		10.24	8.45	9.62	••	+		
	HEMBB1000175	3.73	1.02	1.8			6.02	2.9	2.66	4.4	_	+		
		5.82	2.57	3.52	6.79	7.3	6.93	5.44	4.12	6.38	•	1+	Г	$\Box$
	HEMBB1000176	2.93	1.33	0.9			1.87	1.77	0.77	1.87	_		$\Gamma$	$\Box$
	HEMBB1000198	3.02	2.41	1.68				2.28	1.81	1.61	_	Т	Π	T
40	HEMBB1000208	4,47	2.11	2.26				2.1	3.16		_	+	П	$\top$
	HEMBB1000209	4.74	2.38	2.45				1.78	3.81		_	T	Т	
	HEMBB1000212	12.22	6.74	7.81				10.04	11.3			+	Г	Τ
	HEMBB1000215							8.45		_	_	Ť	Τ	T
	HEMBB1000217	18.97	<del></del>					6.32	5.71		••	+	⇈	十
45	HEMBB1000218	7.88	<del></del>		_			5.55		_		Ť	T	十
	HEMBB1000226	9.75			+		+	1.66			_	+	1	十
	НЕМВВ1000230	2.5					+			<del></del>		+	t	十
	HEMBB1000240	2.54							_			+	<del> -</del>	┪.
	HEMBB1000244	3.34							+		_	┿	+	Ť
50	HEMBB1000250	1.92	_				_					+-	+	十
50	HEMBB1000258	8.84								_		+	+-	+
	HEMBB1000264	11.16					<del></del>	7		_	_	ᅷ	+	+
•	HEMBB1000266	7.49			_				$\overline{}$			╀	╀	+
	HEMBB1000272	2.85	3.68	1.74	$\overline{}$			_	_		1 ••	+	+	+
	HEMBB1000274	2.69	2.43	1.42	2.2	8 4.59		+	_	_	_	+	+-	+
55	HEMBB1000276	2.10	0.94	0.8	5 1.	1 3.13	2 1.78		+	_	_	+	4	+-
	HEMBB1000284	1.6	1,41	0.8	2 1.4	3 1.6	5 1.76	0.92	1.0	4 2.2	4	丄	Щ.	丄
	·													

Table 203

		4.62	1.84	2.11	5.17	5.68	6.34	1.82	4.17	2.46	+	Т		1
	HEMBB1000307	4.53		2.88	3.56	4.27	5.98	1.82	3.44	1.73	$\top$	T	$\Box$	7
	HEMBB1000309	4.37	1.32		2.15	2.18	2.23	2	1.79	3.52	1	T	$\neg \vdash$	7
5	HEMBB1000312	1.28	2.42	1.55			2.59	3.81	2.77	1.93	一	$\top$		1
	HEMBB1000317	3.2	2:61	1.78	3.01	2.88	5.2	3.19	2.91	3.3	_	$\top$	-1	1
	HEMBB1000318	4.73	1.3	2.1	5.96	5.69				1.31	十	+		1
	HEMBB1000332	1.76	1.25	0.79	0.91	1.05	1.63	1.26	1.46	1.27	-+	┰		┪
	HEMBB1000335	2.8	1.5	1.13	1.18	3.42	3.3	2.66	1.47		$\dashv$	┿		-
10	HEMBB1000336	4.55	1.96	1.92	2.95	2.84	3.92	3.25	2.93	2.41	-	+	╼╁╴	-1
	HEMBB1000337	14.36	7.11	10.05	9.07		11.79	6.71	8.68	3.67	-	+	╌┼╴	┨
	HEMBB1000338	4.54	3.23	3.69	5.82	6.25	7.43	2.29	3.11	3.02		_	-	-
	HEMBB1000339	6.86	3.25	2.73	8.08	11.02	9.45	5.52	5.3	4.99		4	-+	4
	HEMBB1000341	6.67	3.9	3.27	5.51	6.05	5.75	4.88	3.76	5.53	-	4		-1
15	HEMBB1000343	5.14	3.78	3.56	8.73	11.85	8.26	4.26	5.37	4.59		ᄔ	-+	4
13	HEMBB1000354	5.87	3.91	3.47	10.81	11.74	10.84	4.26	5.4	6.59	*	1		4
	HEMBB1000358	6.98	3.62	4.09	5.18	4.64	6.14	4.86	3.92	4.34		4	_	4
	HEMBB1000369	3.23	1.7	2.29	3.08	3.51	3.68	1.39	2.56	1.97		4	_	4
	HEMBB1000373	11.86	5.42		12.45	14.15	14.43	4.75	5.77	6.52		4		4
	HEMBB1000374	8.03	4.3	5.09	13.94	16.47	17.13	5.55	9.31	7.38	•	٠		_
20	HEMBB1000374	11.27	4.35	3.91	16.2	18.49	19.55	9.94	8.36	10.29	•	•		_
	HEMBB1000383	4.6	2.17	1.96	4.57	3.4	3.45	10.39	7.52	9.9	$\perp$		••	±١
	HEMBB1000391	6.84	4.23	4.83	6	8.02	7.16	4.22	5.21	3.67			1	_
	HEMBB1000399	5.23	1.96	3.15	3.41	3.17	3.69	3.69	3.13	1.81		$\dashv$	_1	_
		2.6	1.48	0.94	2.16	3.1	1.88	0.98	2.21	2.08				
25	HEMBB1000402	1.75	0.76	1.14	1.48	2.07	2.27	1.05	1.58	1.14				
	HEMBB1000404	1.46	1.26	1.6	1.67	2.46	3.55	0.54	2.33	2.09			$\Box$	
	HEMBB1000407	6.02	3.01	5.42	7.53	9.7	10.11	3.76	5.07	4.73	•	+		$\Box$
	HEMBB1000420	59.23	34.65	23.06	49.23	46.08	51.49	46.72	34.37	41.23				
	HEMBB1000430	18.16	8,94	9.74	22.34	23.72	31.12	11.49	11.35	12.88	•	+	$\Box$	
30	HEMBB1000434			1.46	1.87	3.06	1.59	2.06	2,06	1.78				
50	НЕМВВ1000438	2.81	0.97 4.55	3.22	9.46	9.64	11.7	6.15	5.84	7.17	••	+		
	HEMBB1000441	5.61	2.32	3.46	10.82	16.06		25,43	26.28	30.87	•	+	••	+
	HEMBB1000447	6.8 1.31	0.73	0.5	2.05		2,41	1.36	2.6	1.7	••	+		
	HEMBB1000449	+		8.91	11.38		15.36	7.99	10.3	12.98				
	НЕМВВ1000453	8.09 2.98		2.03	3.63	4.91	3.97	1.67	3.24	1.52				
35	HEMBB1000455			3.3	4.71	4.91		5.17	4.42	5.06		Γ		
	HEMBB1000472	7.59		3.57	8.18			5.35	5.7	6.17				$\Box$
	HEMBB1000480	9.8		3.48	8.16			5.36	5.39		٠	+		П
	HEMBB1000486	7.07		1.32	2.02			1.77	2.52					$\Box$
	HEMBB1000487	2.41	*				+	9.89	8.92		•	1+		П
40	HEMBB1000490	9.25		8.08 4.57				5.02		_		1+		П
	HEMBB1000491	6.31						2.99	2.91		0.0	+	•	+
	HEMBB1000492	2.22	+			-						1		П
	НЕМВВ1000493	4.06		<del></del>						_		1	$\Box$	П
	HEMBB1000510	6.41				+			_	+	_	Τ		$\sqcap$
45	HEMBB1000516	4.76	_	+	_	_				_	+	Τ	$\vdash$	П
	HEMBB1000518	1.77								8.07	••	1+	$\top$	$\sqcap$
	HEMBB1000523	5.6			10.14	_		T			••	-	1	$\sqcap$
	HEMBB1000530	2.95						1			••	1	_	$\sqcap$
	HEMBB1000542	8.21			_	_		-	_		1 **	+	_	+-1
50	HEMBB1000550	1.32	_		_					_	2 .	1	_	4-1
50	HEMBB1000554	7.8									_	ギ	+-	+-1
	HEMBB1000556	7.6.			_		_			_	_	+	+	1-1
	HEMBB1000564	4.8			_	_						+-	+-	4-1
	HEMBB1000567	11.6	3 5.9		_	_	_				_	+	1.	+
	HEMBB1000569	5.2		_				_			_	+	+	+
55	HEMBB1000573	7.8			_	_		_			<u> </u>	_	_	+
	HEMBB1000575	5.3	3 4.3	5 4.8	5 8.1	9 11.2	2 12.9	8 7.0	1 6.3	11 6.3	6	1+		

Table 204

								2 2 2	2 22 1		_		~
HEMBB1000579	1	0.63	1.23	1.94	1.94	1.61	0.75	2.27	0.83		⇆	+	$\dashv$
HEMBB1000585	1.32	0.9	1.33	2.89	2.66	2.35	1.39	2.41	1.82		<del>!</del>		4
HEMBB1000586	5.03	2.33	2.86	4.93	10.49	10.9	3.19	3.33	3.66		4	-	4
HEMBB1000589	4.34	3.31	-2:32	4.73	9.62	7.86	4.05	4.47	4.07				_
HEMBB1000591	6.2	2.47	3.35	5.53	10.43	9.55	5.26	4.88	5.68		4	_	_
HEMBB1000592	3,62	1.12	1.49	3,68	3.48	4.83	5.06	2.83	3.4				_
HEMBB1000593	5.63	3.16	4.14	7.95	8.98	9.6	4.23	4.57	4.71	••	+	_1	
HEMBB1000595	9.73	4.88	6.49	11.51	8.83	10.26	5.12	4.65	3.54			_:[	
HEMBB1000598	3.08	2.45	2	3.88	5.18	4.28	2.89	4.3	2.68	•	+]		
	1.33	0.64	1.43	2.46	1.17	1.82	0.83	1.24	1.6				7
HEMBB1000611	12.12	5.56	4.61	11.59	16.06	19.06	7.94	6.34	10.85		$\Box$	- 1	7
HEMBB1000617			2.97	7.01	3.89	6.02	4.57	2.94	6.61				7
HEMBB1000623	7.8	2.76	1.39	2.17	2.39	2.78	2.69	2.13	3.79	-		-	7
HEMBB1000630	2.59	1.28				8.48	8.04	7.46	8.07				7
HEMBB1000631	10.27	4.76	4.53	6.2	6.77	8.13	4.84	4.67	4.51			$\dashv$	┥.
HEMBB1000632	6.25	2.1	3.02	6.63				9.3	9.58			<del></del>	
HEMBB1000636	13.35	4.72	8.11	7.29	10	13.28	8.71	21.76	22,76		Н		┥.
HEMBB1000637	26.51	17.46		28.37	43.24	52.91	24.53		1.68	••	+		-
HEMBB1000638	1.76	0.67	1,19	2.95	4.12	4.45	1.31	0.92	9.2		+	<del>-  </del>	$\dashv$
НЕМВВ1000642	10.59	4.41	5.99	11.15	12.92	13.73	6.73	6.84	1.97		+		$\dashv$
HEMBB1000643	1.65	1.83	1.24	2.38	2.51	3.19	2.28	0.92			_	$\vdash$	H
HEMBB1000649	3.91	2.47	2.78	5.9	5.23	6.96	3.56	3.95	5.15	<u> </u>	+		$\dashv$
HEMBB1000652	6.02	2.91	2.8	5.46	7.5	7.04	3.21	3.43	4,33		$\vdash$		Н
HEMBB1000655	12,28	6.34	8.07	9.28	11.26	11.56	6.56	3.92	6.25	<u> </u>	⊢	-	Н
HEMBB1000665	1.52	0.76	1.22	2.5	1.48	1.81	2.25	0.85	1.56		┢	**	Н
HEMBB1000668	2.21	0.39	1.35	5.91	7.44	6.43	4.09	4,69	4,22	-	+	-	+
HEMBB1000671	9.73	3.87	4.11	15	14.71	15.82	· 8.84	8.17	8.33		<del> +</del> -	<del>                                     </del>	Н
HEMBB1000673	2	0.92	2.42	2.06	2.03	2.24	2.77	0.96	1.66	_	⊢	<u> </u>	Н
HEMBB1000679	1.96	1.55	2,94	3.03	1.89	3.47	3.49	2.72	4.24		╄	<del> </del>	Н
HEMBB1000684	10.32	4.72	6.06	13.49	17.19	16.84	8.71	6	9.32		<u> +</u>	<del> </del>	Н
HEMBB1000692	2.42	1.11	1.48	1.94	1.06	1.01	1.68	1.28	1.89	_	╄	<del> ,</del>	Н
HEMBB1000693	6.65	3.11	3.35	5.7	3,46	5.14		4.98	4.93		╄	<del>↓</del>	Н
HEMBB1000705	4.28	2.03	1.45	4.17	5.14	4.6		2,85		_	╄-	<del>├</del>	$\vdash$
HEMBB1000706	2.4	0.82	1.33	4.76	1.91	1.69	<del></del>	1.33			<del> </del>	<del> </del>	$\sqcup$
HEMBB1000709	5.9	4.56	2.82	9.88				8.98			+	<u> </u>	+
HEMBB1000714	4.07	1.84	2.28	3.51	2.48			1.56		_	+	<del> </del>	+
HEMBB1000725	3.83	2.12	2.8	3.51	3.57	2.91					1	<del> </del>	H
HEMBB1000726	6.74	3.26	3.37	8.38	10.66	11.11					<u> +</u>	₩	H
HEMBB1000729	5.92			3.82	5.2	5.28		_		+	1	↓	H
HEMBB1000738	6.27	2.98	4.84	7.01					_	$\overline{}$	1	₩	$\sqcup$
HEMBB1000749	6.38	4.5	8.03	10.82	12.38	19.82	-	-		_	4_	╁—	H
HEMBB1000763	4.28	1.52	4.69	3.87	3.73	4.04	3.58		3.54	4_	1		Ш
HEMBB1000770	2.56	1.54	1.45	4.69	5.02	5.12	3.94	_	2.01	••	+	╄	$\bot$
HEMBB1000774	4.01		2.61	6.02	5.76	6.02	4,48			•••	<u>+</u>	╄	$\sqcup$
HEMBB1000777	16.82	8.94	10.7	11.64	9.96	10.04	11.16	9.95	_	_	1	╄-	$\sqcup$
HEMBB1000781	4.68		2.03		6.62	5.74	2.82				4	╀-	$\downarrow \downarrow$
HEMBB1000788	1.26					0.90	0.82				1	$\perp$	$\bot$
HEMBB1000789	3.3						1.89	2.74			1	1	╙
HEMBB1000790	4.72	_					3.19	2.91	4.2	8 .	+		$oldsymbol{\perp}$
HEMBB1000794	0.9			7	_			1.24	1.0	2	${ m I}$		$\square$
HEMBB1000807	7.3									8	Ι		
HEMBB1000809	10.3	_		_				_		_	I	I	$\Box$
HEMBB1000810	6.8	7				_				_	T	T	$\prod$
HEMBB1000821	3.0	+	_	_	1 1.9		_	_		_	7	T	
HEMBB1000822	1.10	_					1 1.6			_	丁	••	+
HEMBB1000826	3.2									_	$\top$	$\top$	$\top$
	_					_					+	+	1
HEMBB1000827	4.0	4 1.8	2.0	<u>0] 4.0</u>	/1 0.	<u>د. ر. ۲</u>	ردر ان	<del>ب.ن اب</del>	4.0	<u>~</u>			

Table 205

												_		_
	HEMBB1000831	5.58	1.72	2.71	4.5	3.81	4.21	2.23	2.64	2.11		_	_1	_
	HEMBB1000835	4	1.57	1.01	4.73	4.53	5.6	3.04	2.52	2.85	•	ŧ I		
	HEMBB1000840	6.38	3.54	3.15	8.28	10.6	8.97	6.91	4.2	4.08	•	+	7	7
5		4,7	2.4	-2.04	8.23	8.85	8.6	7.06	5.5	6.33	••	+	•	+7
	HEMBB1000848			0.27	0.52	0.36	0.24	1.16	0.97	0.61		_	• 1	+1
	HEMBB1000852	0.54	0.28				7.09	4.42	3.6	4.37	- 1	7		7
	HEMBB1000857	7.91	6.39	3.23	5.68	6.47				2.97	••	╗	<del> </del>	$\dashv$
	HEMBB1000858	5.33	2.35	2.78	9.3	8.37	8.17	3.94	3.82	4.45		~		$\dashv$
10	HEMBB1000867	5.01	2.6	3.3	9.23	10.12	8.69	3,49	5.17			+		ᅱ
	HEMBB1000870	4.43	1.73	2.81	6.64	6.44	7.5	2.8	3.34	3.99	<del>-</del>	+		
	HEMBB1000876	2.52	1.01	1.78	2.03	2.41	3.32	1,17	1.96	2.6			<del>: </del>	-
	HEMBB1000881	4.52	2.25	2.68	3.85	3.48	4.21	3.8	3.6	3.52		-4	:	-
	HEMBB1000883	1.07	0.87	0.48	2.38	2.52	2.42	1.86	2.24	1.15		÷		_
45	HEMBB1000887	16.17	10.38	8.54	18.39	28.8	26.71	14.31	15.73	15.23	•	+		Н
15	HEMBB1000888	1.52	0.47	0.72	0.71	0.87	1.25	1.08	2.54	2.95				Ш
	HEMBB1000890	4.2	1.91	2.82	6.2	6.22	11.04	3.56	3.57	3.05	•	+		$\Box$
	HEMBB1000893	3.13	1.95	2.57	3.14	8.44	5.73	3.88	3.35	2.73			أنسا	Ш
	HEMBB1000900	2.72	1.85	1.78	2.31	2.75	4	1.77	1.83	1.88		Ш	انــــا	Ш
	HEMBB1000905	7,13	4.79	4.05	6.15	5.33	7.36	6.49	7.74	6.04		Ш	لبب	Ш
20	HEMBB1000908	3,42	1.78	2.53	3.45	3.15	4.99	2.18	3.31	2.95			أنسيا	Ш
	HEMBB1000910	3,27	1.5	0.99	3.5	4.25	4.18	2.64	2.6	2.61	•	+	آـــــا	Ш
	HEMBB1000913	1,53	1.02	1.16	2,35	1.71	3.01	2,43	2.82	3.12		$\Box$	•	+
	HEMBB1000915	125.5	96.58	90.74	52.7	70.12	78.2	138.4	94.57	151.2	•	Ŀ		Ш
	HEMBB1000917	5.94	3.71	3	10.02	9.8	10.14	6.41	5.43	5.2	••	+	ļ	$\sqcup$
25	HEMBB1000927	3.9	2.3	4.04	2.93	2.18	2.45	3.26	2.61	3.09	<u> </u>	<u> </u>	نبا	Н
	HEMBB1000932	1.41	0.52	1.78	2.08	2,21	2.86	1.55	1.9	0.46	_	├-		H
	HEMBB1000933	63.34	47.44	31.38	44.11	52.4	49.52	46.54	37,21	45.55	├	-	<b>├</b> ─÷	Н
	HEMBB1000936	7.16	3.79	4.04	4.95	3.87	5.38	3.06	2.19	2.36		┢	<del> </del>	$\vdash$
	HEMBB1000939	9.8	5.4	5.5	8.13	8.11	6.88	7,11	4.16	5.78		├-		<del>├</del> ┤
30	HEMBB1000941	1.26	1.52	1.91	2.33	1.33	3.43	1.03	2.28	3	_	╀╌		₩
	HEMBB1000947	3.84	2.12	3.17	3.27	3.95	6.16	2.65	3.42	5		┢	├	╁┤
	HEMBB1000954	2.09	0.96	1.77	3.22	2,47	2.01	1.52	2.5	2.09		┢	<del> </del>	Н
	HEMBB1000959	1.47	0.69	1.99	4.15	4.21	5.2	2.08	3.64	2.15		+	├	Н
	HEMBB1000973	0.93	0.22	1.08	1.36	1.53	1.02	0.58	1.34	0.88	-	╂	├	┨
35	HEMBB1000975	6.35	2,45	2.52	2.87	4.55	4.7	3.97	3.56	3.46		↓_	├	╀┤
	HEMBB1000981	1.55	0.65		2.92	1.74		1.91	1.15	1.6		╀	ـــا	╂╌┨
	HEMBB1000985	4.16	2.16		6.79	6.53	7.43	6.9	5.56	5.46		+	•	+
	HEMBB1000991	2.4	0.94		1.58	2.01	2.39	1.83	3.86	2.04		╁	₩-	╀┤
	HEMBB1000996	6.16		<del></del>	15.05	12.65		9.39	6.89	7.92	_	キ	-	$\dashv$
40	HEMBB1001000	0.81	0.42		2.31	1.45	2	2.11	2.4	1.74		+-	<del>├</del> ─	╌
	HEMBB1001004	0.63				1.33		1.27	2.5			<del> </del> +	+-	┯┥
	HEMBB1001008	0.9				1.11	0.92	0.7	1.72		_	╁	+	┿┥
	HEMBB1001011	4.86	<del></del>			2.1					_	╁	+	╁┤
	HEMBB1001014	5.41				8.33	_					╁	+	+
45	HEMBB1001020	3.52			5.91	7.22		4.21 4.48			<del>  -</del>	╬	<del> </del>	+-
	HEMBB1001024	3.88										+	+	+
	HEMBB1001026	4,57									_	+	+	╫
	HEMBB1001037	2.04							_		_	†	1	+
	HEMBB1001042	2.63				+				_	_	Ť	1	T
50	HEMBB1001046	3.55	_		$\overline{}$		+	<del></del>	_	_	_	T	1	T
	HEMBB1001047 HEMBB1001048	8.53									_	1	T	T
	HEMBB1001051	1.18				_					_	Ţ	Γ	Ι
	HEMBB1001056	4.02	<del></del>					+			_	Ι		<u>'</u>
	HEMBB1001058	4.6					-	<del></del>			_	I	oxdot	Ι
55	HEMBB1001060	1.13	_	<del></del>		+					6 •	+	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	Ι
	HEMBB1001063	4.	<del></del>							2.8	6	m I	$\perp$	$\perp$

Table 206

														_
	HEMBB1001068	7.81	3.48	2.43	5.74	4.82	6.22	5.55	5.34	6.4	1			
	HEMBB1001082	5.14	1.53	2.93	10.11	5.98	8.43	4.89	3.46	4.79	• [	+	1	
5	HEMBB1001095	14.6	9.13	9.13	9.72	6.9	9.06	5.98	7.72	8,46		$\Box$		
_	HEMBB1001096	3.56	1:37	1:54	4.69	5.52	4.24	2.24	1.72	3.53	• ]	+]		
	HEMBB1001101	21.47	17.94	10.93	10.99	11.87	12.38	8.8	9.1	8.37		Т		
	HEMBB1001102	2.77	1.29	0.76	2.93	2.4	3.87	2.39	1.32	2.26	$\neg$	T		$\Box$
	HEMBB1001104	5.43	2.94	3.94	9.11	5.73	9.85	5.68	2.83	4.42	•	+1		
	HEMBB1001105	3.73	2.54	3.47	3.95	6.18	9.09	3.39	3.81	3.94		$\dashv$		$\sqcap$
10	HEMBB1001112	8.37	6.64	4.97	5.94	6.55	6.82	6,29	6.97	5.99	$\neg$	┪	$\neg$	П
	HEMBB1001113	7.58	3.55	4.62	10.53	11.56	12	7,39	5.47	7.82	••	+	!	П
		7.84	3.54	5.33	11.15	12.39		6.57	3.79	5.55		ڼ✝		$\sqcap$
	HEMBB1001114	12.69	6.52	6.38	8.41	6.32	7.74	8.1	3.98	5.13		∸+		$\square$
	HEMBB1001115	1.26	0.59		3.99	3.99	7.09	4.39	3.19	2.89	• 1	+	••	+
15	HEMBB1001117			1.14	3,27	2.76	3.17	1.69	1.82	2.33		7	-1	H
	HEMBB1001119	2.73	0.69	6.34	12.51	13.52	16.39	9.04	9.96	8.26	<del></del>	-+		H
	HEMBB1001126	17.3	8.41				15.48	5.58	5.96	7.46		-		H
	HEMBB1001133	7.22	2.46	6.43	7.94	11.25			2.74	3.49		-+		H
	HEMBB1001137	4.69	1.94		3.07	2.31	3,24	4.3			.	-+		Н
20	HEMBB1001142	10.97	4.26	5.7	14.69	16.82	16.36	7.91	5.78	10.87		+		Н
	HEMBB1001145	8.34	3.24	4.81	10.74	10.95	12.08	5.82	4.69			<del>*  </del>		Н
	HEMBB1001151	8.95	6.02	5.47	5.12	6.22	5.78	8.53	8.19	8.82		-	—-i	Н
	HEMBB1001153	5.68	3.55	3.85	6.9	7.36	7.26	5.29	4.07	****	<del></del>	*	<del></del> -	H
	HEMBB1001158_	5.25	4.46	4.73	8.21	9.2	10.97	4.6	4.37			+		Н
25	HEMBB1001169	5.93	2.46	2.66	6.12	6.91	7.13	3.71	3.73	4.71				Н
23	HEMBB1001170	2.28	0.23	1.68	2.09	1.33	2.33	1.48	1.17	1,14		$\dashv$		╌
	HEMBB1001175	4.7	2.5	2.14	5.28	3.05	6.25	4.06	3.09	3.56	_			H
	HEMBB1001177	11.32	4.92	7.58	14.33	14.36		8.51	7.62		-	*		Н
	HEMBB1001182	7.1	3.3	3.03	8.51	7.41	6.84	6.75	4.9	5.74		$\vdash$		Н
	HEMBB1001192	4.01	1.43	2.59	3.22	2.9	2.65	3.81	3.22	2.43		$\vdash$	<b>  </b>	Н
30	HEMBB1001199	1.24	0.85	1.37	0.51	1.77	3,72	1.58	1.98	1.27		$\dashv$		₩
	HEMBB1001200	0.7	0.28	0.37	0.41	0.29	1.06	0.14	0.69	0.72		Н	<b></b>	H
	HEMBB1001208	6.24	1.58	2.41	2.54	3.62	5	2.67	3.31	3.15		_		Н
	HEMBB1001209	8.96	2.6	4,27	8.47	9.46		6.12	3.72	4.78				H
	HEMBB1001210_	3.39	3.6	6.25	13.57	15.06		8.2	7.86	10.28	**	+	•	H
35	HEMBB1001215	56.1	31.37	29.04	36.73			25.87	19.36	26.75		Ш	اـــــــــــــــــــــــــــــــــــــ	H
	HEMBB1001217	4.33	2.5	3.14	2.96	3.91	4.21	4.42	3.57	4.01	لب	Н		Н
	HEMBB1001218	4.39	2.08	2.28	6.07	7.97		4.93	4.87	4.51	•	±	<u> </u>	1-1
	HEMBB1001221	1.61	1.15	0.66	1.21	1.16		2.11	1.68	0.87		Н		1-4
	HEMBB1001224	2.88	1.37	1.83	3.46	3.87		1.63	2.85	1.71	_	+	<u> </u>	$\vdash$
40	HEMBB1001230	3.6		3,39	4.28			2.22	3.15	2,2	•	+		H
	HEMBB1001234	9.13	2.44	8.29	5.98			5.83	7.02	6.04	<u> </u>	Щ		H
	HEMBB1001235_	5.5	-	3.09	3.97			4.42	5.01	5.46	<b> </b>	-	<b>-</b>	$oldsymbol{+}$
	HEMBB1001237	11.86			9.88			7.04	5.53	6.3	<u> </u>	╙	<u> </u>	Н
	HEMBB1001242	3.75	1		4.97			4.13	4.47	3.96	<del> -</del> -	+	-	₩
45	HEMBB1001244	1.32						1.73	1.61	1.2	<u> </u>	$\vdash$	<u> </u>	╀┤
<del></del>	HEMBB1001249	3.12					<del></del>	2.05	1.99	2.11		┞┈	╙	₽┩
	HEMBB1001253	6.29	1.42	2.97	13.67	4.84	8.24	2.79	2.84	4.65	<b> </b>	╙	<b>-</b> -	╄┤
	HEMBB1001254	2.47	0.84	1.05	1.37	2.56	1.79	1.57	2,54	1.52	L.	L	<u> </u>	igcup
	HEMBB1001266	1.23	0.44					2.12	1.69			Ļ	₩	$oldsymbol{\sqcup}$
	HEMBB1001267	7.87	4.02	4.63	13.5	11.84	13.24	_			_	<u>+</u>	<b>_</b>	+
50	HEMBB1001271	4.61	1.62	1.38	4.06	3.96	5.87	2.53	2.67	2.49	<u> </u>	1	$\vdash$	$oldsymbol{\perp}$
	HEMBB1001282	6.27	3.11	3.61	3.44	3.72	3.72	3.96	3.68			L		$\sqcup$
	HEMBB1001287	13.66	7.12	7.62	9.05	8.08	10.38	11.92	6.12	11.75		L	L	
	HEMBB1001288	3.65	1.71	2.11	2.38	2.54	2.69	2.09	2.39				L	$\perp$
	HEMBB1001289	10.93	7		15.81	16.55	18.1	8.4	7.7	5.92	••	+		$\Box$
55	HEMBB1001290	3.6					5.19	4.49	3.29		_	$\Box$		
	HEMBB1001294	2.74		3.02			2.92	2.55	2,49	2.42		Γ		
	· · · · · · · · · · · · · · · · · · ·													

Table 207

	HEMBB1001299	11.58	8.15	6.05	9.03	8.73	7.82	6.87	6.29	8.87		4		$\Box$
	HEMBB1001302	6.82	4.33	3.28	5.31	5.44	7.1	4.47	4.4	7.2		_		Ш
5	HEMBB1001304	1.87	0.87	0.83	1.3	1.76	2.94	1.91	2.12	1.37			انـــــا	
	HEMBB1001314	2.52	0.38	- 1.35	1.89	2.07	2.7	1	1.94	1.9		_		Ш
	HEMBB1001315	2.2	0.42	0.99	1.6	0.99	1.5	2.82	1.66	1.14				
	HEMBB1001317	5.5	2.93	3.71	6	6.29	9.01	6.12	6.25	7.04			•	+
	HEMBB1001326	1.44	0.28	0.42	1.14	1.37	0.97	0.93	1.85	0.56				
10	HEMBB1001331	3.49	1.15	3.33	3.16	5.21	4.92	2,94	2.32	3.4				
,,	HEMBB1001335	2.13	0.58	1.32	2.09	1.33	1.73	1.47	0.84	0.69				$\Box$
	HEMBB1001337	4.69	2.11	3.26	4.29	6.51	6.35	3.43	4.14	3.13				
	HEMBB1001339	3.42	1.11	1.36	2.82	1.69	2.07	1.52	2.17	1.96				П
	HEMBB1001344	2.99	1.77	1.84	2.4	2.3	3.56	2.28	2.27	2.05				П
•=	HEMBB1001346	3.15	2.58	2.53	3.75	3.57	4,79	2.76	4.39	3.22	*	+		$\Box$
15	HEMBB1001348	1.96	1.25	1.97	4.3	3.56	4.57	1.75	3.51	2.64	••	+		П
	HEMBB1001350	2.69	1.8	2.82	11.17	12.83	10.95	7.44	8.11	8.86	••	+	**	+
	HEMBB1001356	1.82	0.34	1,21	2	1.23	1.35	0.99	1.53	1.63				П
	HEMBB1001364	1.29	0.93	0.89	1.8	2.27	2.41	2.29	1.24		**	+		П
	HEMBB1001366	3.41	1.36	1,76	6.29	5.97	7.89	2.97	3.23	3.76	**	+		П
20	HEMBB1001367	5.44	2.63	4.67	5.82	13.11	9.17	6.34	5.62	5.1				$\Box$
	HEMBB1001369	1.88	0.36	0.91	2.5	3.44	2.87	2.19	3.7		•	1		
	HEMBB1001380	3.65	2.5	3.07	8.69	9.13	10.12	4.6	7.63	4.24	**	+		
	HEMBB1001381	7.54	3.35	4.95	9.78	7.21	8.91	5.88	6.12	6.67				
	HEMBB1001384	2.77	2.23	5.27	4.04	4.7	5.21	2.99	5.46	4				$\Box$
25	HEMBB1001387	1.33	0.72	1.19	2.84	1.92	3.26	0.78	2.08	0.69		+	Ц.	Ш
	HEMBB1001394	2.01	1.22	0.71	4.71	4.19	4.99	2.39	2.44	2.66	**	+	•	H
	HEMBB1001407	3.37	1.49	0.8	2.53	3.21	2.87	4.47	1.2	2				Ц
	HEMBB1001410	1.19	0.14	0.37	0.55	0.79	0.77	0.44	1.14	0.17		Щ		Ш
	HEMBB1001413	2.53	1.15	2,11	4.01	6.2	3.82	2.17	2.18	2.56		+	<u> </u>	Н
30	HEMBB1001419	3.82	1.67	2	5.53	5.54	4.76	5.16	3.44	3.45		<u>+</u>	<b> </b>	H
	HEMBB1001421	1.55	0.78	1.24	9,94	7.28	9.56	5.74	5.75	4.91	**	+	••	+
	HEMBB1001424	0.54	0	0.28	0.9	0.45	0.6	0.84	1.22	0.47		_	<u> </u>	H
	HEMBB1001426	2.45	0.64	1.42	3.9	4.18	3.95	2.09	3.09	1.9	-	÷.		₩
	HEMBB1001429	10.12	5.99	4.62	6.28	4.44	8.1	5.21	7.29	9.1	<b>!</b>	<del> -</del> -		╂┤
35	HEMBB1001436	11.8	4.02	6.29	22.88	14.63	21.79	9.57	8.07			+	••	Н
	HEMBB1001443	1.46	1.5	1.3	2.55	2.11	3.84	5.74	4.67 1.89	5.74 2.76		┝┈	-	H
	HEMBB1001449	4.24	1.68 2.22	1.33 2.85	4.21 4.88	5.76 5.14	5.46 6.3	2.38 1.94	2.02	3 <u>.61</u>		+	├	╂┤
	HEMBB1001454	4.2	4.36	3.05	7.92	4.69	4.55	3.87	3.06	3.94		۲	├	╁┤
	HEMBB1001458 HEMBB1001461	2.41	1.63	1.39	3.76	3.78	6.76	3.87	1.93	2.34	_	+	<del>                                     </del>	H
40	HEMBB1001463	4.41	1.84	3.33	6.77	8.03	7.56	3.07	2.66			+	_	H
	HEMBB1001464	1.53	1.48	0.96	1.16	0.81	1	0.81	0.25		•—	†	$\vdash$	Н
	HEMBB1001466	1.71	1.2	0.87	3.03	2.72	4.34	2.85	2.09	4.25		1	<u> </u>	${}^{\dagger}$
	HEMBB1001482	3.03	1.42	1.06	1.64	2,18	1.42	2.97	1.16			۲	一	$\sqcap$
	HEMBB1001500	2.17	1.05	0.9	2.57	2.02	2.37	1.04	1.45					$\sqcap$
45	HEMBB1001505	8.22	5.06	7,49			13.27	5.5	6.16			1		П
	HEMBB1001521	2.58						2.8	2.46	2.3	•	+		$\Pi$
	HEMBB1001527	14.66	7.32	7.32	12.93	16.36	15.19	7.53	11.09			$\Gamma$		$\square$
	HEMBB1001530	7.24	3.1	6.46			5,94	6.69	5.92	5.53		L		$\Box$
	HEMBB1001531	5.66	2.3	2.38	5.05	4.74	5.69	3.58	2.66	2.99			$\Box$	$\Box$
50	HEMBB1001532	2.05	0.38	0.82	1.99	0.87	2.3	1.76	1.25	1.24		$\mathbb{L}$	L	$\square$
	HEMBB1001535	3.86		2.26		4.93	5.74	3.17	2.1	4.36	•	+		П
	HEMBB1001536	5.02	2.43	2.77	5.57	4.42	5.08	2.95	2.46	3.39				Ш
•	HEMBB1001537	3.43	1.79	1.93	5.9	3.91	6.35	3.35	2.86	3.81	٠	+	<u> </u>	$\perp$
	HEMBB1001542	10.24	4.77	6.29	8.68	10.49	11.37	4.75	4,74	4.61		L	<u> </u>	$oldsymbol{\perp}$
55	HEMBB1001543	4.42			6.17						_	ļ+	<u> </u>	4.
	HEMBB1001547	1.69	0.68	1.1	3.41	2.74	1.36	1.07	2,16	2.08	<u> </u>	┸	┸_	لــــــــــــــــــــــــــــــــــــــ

Table 208

	HEMBB1001548	11.61	4.55	5.07	6.22	6.23	8.02	13.1	5.3	6.57		_1		
	HEMBB1001551	2.02	1.27	1.35	2.89	1.88	2.65	2.33	1.18	2		$oldsymbol{\perp}$	_1	_]
		3.38	2.36	2.27	4.34	5.15	4.75	3.71	2.88	3.52	••	+1		٦.
5	HEMBB1001555			2.72	6.03	4.98	4.88	4.48	4.21	3.29		П		٦
	HEMBB1001562	6.73							78.89	81.45				7
	HEMBB1001564	143.7	103.7		5.35	4.71	6.93	2.17	3.81	2.88		ヿ	-	ヿ
	HEMBB1001565	4.34	2.01	6.14	2.44	1.48	31	2.68	1.66	2.47	$\dashv$	┪		$\dashv$
	HEMBB1001569	3.35	1.85	2.92		2.8	4.22	1.76	2.85	2.7	_	7	_	_
10	HEMBB1001573	4.11	1.78	1.25	2.55		10.48	5.06	4.35	4.95	•	╗		$\dashv$
	HEMBB1001585	5.19	3.43	2.13	7.14	9.58	4.79	2.08	2.01	1.8		-		-
	HEMBB1001586	2.45	1.89	1.57	2,45	2.59	10.86	6.94	6.15	5.93	-	-	<del>-</del> †	$\dashv$
	HEMBB1001588	9.91	4.02	1.68		12.44		4.54	3.91	4.77	•	+	••	7
	HEMBB1001595	2.38	2.13	1.24	3.04	4.7	3.31	8.26	5.8	7.17		Ť		$\dashv$
15	HEMBB1001596	7.58	3.68	-	$\overline{}$	11.71	11.73					-		$\dashv$
	HEMBB1001599	1.66	1.47	1.01	2.08	1.72	2.54	1.43	2.23	1.83	-	+		$\vdash$
	HEMBB1001603	1.5	0.25	0.77	1.78	2.38	2.95	1.47	2.06	1.36		*		$\dashv$
	HEMBB1001606	0.98	0.3	0.79	0.72	0.7	0.98	0.73	0.96	0.76				$\dashv$
	HEMBB1001612	7.29	5.01			12.84	11.6	6.84	5.75	5.35		+	- 4	$\vdash$
•	HEMBB1001618	2.21	1.9	1	2.28	2.95	2.82	2.58	3.52	1.79		-		H
20	HEMBB1001619	2.74	2.34	1.59	5	7.12	6.26	2.86	3.86	3.26		<u>+</u>		$\vdash$
	HEMBB1001623	3.47	2.37	1.26	9.12	1.21	1.26	2.81	2.15	1.28	-		**	$\vdash$
	HEMBB1001625	0.39	0.5	0.61	1.56	1.46	2.32	2.13	1.91	2.02	-	+		+
	HEMBB1001630	2.05	0.69	1.57	1.73	2.03	1.92	0.69	0.97	1.11	⊢	┡	لِــــا	H
	HEMBB1001635	2.2	0.75	1.17	3.5	2.23	1.77	1.56	1.05	1.51	_	╢		H
25	HEMBB1001637	3.51	1.4	2.57	3.58	4.43	4.86	2,1	2.95	2.6	—	┞		₩.
	HEMBB1001641	1.95	0.54	0.63	1.54	1.04	1.19	1.35	0.64	_	_	⊢	<del></del> ,	H
	HEMBB1001653	5.49	2.4	2.56	5.29	5.68	6.05	3.35	3.68	_	_	╀		╂─┨
	HEMBB1001665	1.36		0.8	0.24	0.85	0.87	0.48	0.61	0.56		┞-	i-i	H
	HEMBB1001666	2.05		2.11	3.16	2.96	2.94	3.08	3.78		_	+	-	+
30	HEMBB1001667	2.49			5.36	1.62	4.96	1.46	1.39			<del> </del>		+-1
	HEMBB1001668	1.24			7.77	6.22	7.71	3.16	4.06			+	-	+
	HEMBB1001669	1.14	-		1.01	1.36	1.96	0.82	0.73			╀	╀─	╂┤
	HEMBB1001670	4.9	<del></del>		3.76	6.22	5.35	4.26	5.99		_	╁╌	╁╌	+-
	HEMBB1001673	9.43		+	7.18	5.87	10.36	4.73	4.98		_	╁	<del> </del>	+
35	HEMBB1001675	4.45	+		2.96	2,17	2.25	2.39	2.98		┿	╆	┼	4-1
	HEMBB1001679	3.43			3.15	2.26		2.37 3.7	3.04 4.19		_	十	╁─╴	+-1
	HEMBB1001684	3.34			2.33	2.97			1.84		**	1.	<del> </del>	+-1
	HEMBB1001685	0.43	+		2.14	2.22		1,31 1,38	2,34			1	<del> -</del>	1
	HEMBB1001695	0.91	-		2.21	2.23		5.46	5.54	_	₩	╀	✝	#1
40	HEMBB1001703	8.08			6.72 6.91	7.83 10.28			4.11		_	╁	<del>                                     </del>	+
	HEMBB1001704	4.34	<del></del>	~~~	7.82	8.35	<del></del>		3.58			1	1	†
	HEMBB1001706	5.33	+	_	6.65	6.58			4.55			╁	<del>                                     </del>	17
	HEMBB1001707	5.79			2.56				2.7			1	1	$\Box$
	HEMBB1001717 HEMBB1001731	36.41	_				<del></del>		14.43		_	1.	••	1
45	HEMBB1001734	30.4	+						3.1		6 **	1+	T	
	HEMBB1001735	2.5								2.7	7 ••	1	Т	
	HEMBB1001736	5.7						<del></del>				7	T	
	HEMBB1001747	2.4					_				20	7+	T	$\Box$
	HEMBB1001749	8.7		_	+						3 •	1+	I	$\Box$
50	HEMBB1001753	7.3		<del></del>	<del></del>							$\mathbf{I}$		
	HEMBB1001756	3.1	_			<del>1</del>		+			_	I		$\Box$
	HEMBB1001757	0.8	_		+					-	_	Ι	Ι	$\Box$
	HEMBB1001760	1.1			+	+		1			19 •	1	$\prod$	
	HEMBB1001762	2.9				<del></del>				_	)5	Ι	$oldsymbol{\mathbb{I}}$	3
55	HEMBB1001780	11.8		_	11.74				_	_	_	T	I	
· <del>-</del>	HEMBB1001785	0.4				-		_		_	.6	П	$oldsymbol{ol}}}}}}}}}}}}}} $	
	INCINIDATION 1/83		0.0			٠,٠٠٠	-1							

Table 209

												~		_
	HEMBB1001788	5.11	2.85	2.49	8.04	8.23	9.77	5.27	5.14	5.83	••	±		Ш
	HEMBB1001793	13.59	3.52	4.92	5.61	7.12	5.14	6.71	5.28	5.84		_1		Ш
5	HEMBB1001797	0.88	0.62	1.95	0.94	0.65	0.97	1.07	1.81	1.9		1		Ш
•	HEMBB1001802	6.5	3:72	··· 4:06	7.5	8.03	6.58	5.93	6.91	6.06				Ш
	HEMBB1001812	5.74	3.61	5.29	9.39	12.73	12.64	5.58	6.99	9.37	**	+		
	HEMBB1001815	20.05	9	15.52	27.98	23,86	26.02	37.42	29.06	44.83	*	+	•	+
	HEMBB1001816	5.07	2.26	3.92	9.09	8.62	9.45	5.29	4.77	4.9	••	+		П
	HEMBB1001831	1.2	0.45	0.53	1.8	1.74	1.99	0.55	2.73		•	4	•	П
10	HEMBB1001834	19.83	12.47	10.64	12.5	19.26	19.83	14.74	13.9	15.71				П
	HEMBB1001836	4.06	3.15	2.68	7.01	7,21	7.9	3.1	3.18		••	+		П
	HEMBB1001839	1.83	0.36	0.78	1.33	1.05	1.21	1.58	1.39	1.02				П
	HEMBB1001841	4.21	3.05	4.61	6.62	7.34	6.85	8.41	7.68	5.57	**	+	•	1
	HEMBB1001844	4.31	2.59	2.19	5.78	3.8	4.04	2.62	4.06	3		-		H
15		11.75	7.16	10.2	21.65	17.41	24.55	7.68	9.92	9.98	**	+	-	Н
	HEMBB1001847	2,73	1.25	1.47	4.72	2.91	3.06	15.56	19.7			-	**	+
	HEMBB1001848	7.3	4.6	5.92	9.74	8.83	8.43	10.59	7.86		•	+	-	H
	HEMBB1001850		9.16		12.13	14.98	16.02	18.07	14.33	23.47		+	•	1
	HEMBB1001859	6.4						6.68	3.16	7.05		+		H
20	HEMBB1001863	6.66 1.21	2.82 1.36	3.58	9.9 2.34	10.12 2.45	11.35 3.53	2.08	1.31	1.98		+	-	Н
	HEMBB1001867			0.82		1.83	1.98	2.3	1.36	2	-	<del>-</del>	-	H
	HEMBB1001868	3.28	1.27	0.26	2.34				3.94	4.05	<del> </del>	┢	<del>├─</del>	+-1
	HEMBB1001869	4.99	3.41	2.47	4.55	8.08	7.57 1.57	3.34 2.65	3.94 1.38	2.04	<del>-</del>	┝╌	├	+
	HEMBB1001872	3.4 2.47	4.06 1.57	0.84 1.58	4.75 3.42	2.37 1.79		2.65 3.5	1.76	2.04	├	-	-	Н
25	HEMBB1001874					2.57	3.58 2.84	2.23	0.73	0.98	$\vdash$	┢		H
	HEMBB1001875	1.3	0.4	3.1	2.27				4.19	6.8	-	-		╁┤
	HEMBB1001880	9.6	4.1	4.24	11.57	10.59	10.4	5.78	0.55	1.92		-		╁╌┨
	HEMBB1001899	2.12	0.58	0.29	1.53	1.49	1,79	2.01 5.08	3,38	4.99	-	-	├─	╁┤
	HEMBB1001903	4.86	1.84	3.46	4.45	3.55	4.47					-		H
20	HEMBB1001905	6.94	3.72	4.24	3.83	3.28	4.45	3.35	1.95			╌	┢─	╂╌┨
30	HEMBB1001906	3.51	0.89	1.09	3.56	2.45	3.39	2.27	3.05	2.44 3.44		<del> </del>	<b>-</b>	┼┤
	HEMBB1001908	1.61	2,17	1.92	5.17	4,2	3.43	1.41	2.29	3.55		+		╁┤
	HEMBB1001910	2.88	1.38		4.07	3.93	6.71	2.4	1.88			—	├	╀┥
	HEMBB1001911	6.98	2.87	4.02	9.07	10.54	12.95	3.98	4.78			<u>+</u>	┢	╀┤
	HEMBB1001915	4.25	1.76		6.42	5.24	7,19	5.74	2.92			+	├	┼┤
35	HEMBB1001921	5.38	3.56			11.3	11	5.97	4.64			+	├	┼┤
	HEMBB1001922	3.83	1.35		5.95	. 3.77	3.39	3.48	2.3			⊢	├	╁╌┨
	HEMBB1001925	3.73	2.29		4.2	3.69	3.62	2.81	2.27		_	+-	╁─	┿┥
	HEMBB1001930	0.59	0.63		2.23	1.25	1.36	0.41	1.35		-	+	-	╂╌┨
	HEMBB1001944	3.88	3.55				10.06	2,98			+	+	├	╁┤
40	HEMBB1001945	5.17	3.58		3.15		6.51	3.41	6.48		_	┢	├	╁┤
	HEMBB1001947	6.49	1.48		2.11	3.59	4.92	2.72	2,7			+	+	┿┦
	HEMBB1001950	6.47	3.08		4.98			5.08				+	+-	╂╌┤
	HEMBB1001952	4.62	1.75					3.88		+	+	۲	+-	╅┦
	HEMBB1001953	3,33	1.23	<del></del>			3.6	2.72 3.81				+	+-	╅┥
45	HEMBB1001957	3,22	1.56				4.53				_	╀	┝	╅┤
	HEMBB1001959	7.02	7.17		<del></del>		8.54	5.15				╁	┼	+-
	HEMBB1001962	4.04										╁.	<del> </del>	+
	HEMBB1001967	11.44				15.13						+	╂─╴	╂╌┤
	HEMBB1001973	5.08										╁	╄╌	┿┥
50	HEMBB1001978	7,53						5.55			_	╀	+	+-
	HEMBB1001983	20.88			<del></del>							╁	╁┈	╂┦
	HEMBB1001987	1.67						2.2				+	┿	╅┙
	HEMBB1001988	1.86								<del>,                                    </del>	•••	╀	+-	┽╌
	HEMBB1001990	4.65							_		_	╀	+	┰
EE	HEMBB1001996	2.64		_				_			_	+	╀	+
55	HEMBB1001997	4.3						_			_	+		+
	HEMBB1001999	15.97	11.41	12.12	8.02	17.07	19.1	5.81	7.78	7.7.	L]	┸	<u> •</u>	ᅶ

#### Table 210

I	HEMBB1002002	0.83	0.59	1.4	1.42	1.71	2.28	1.59	0.62	1.07		$\Box$		]
	HEMBB1002005	8.43	2.74			11.48	12.25	6.14	5.42	7.41	•	+1		7
_	HEMBB1002009	0.77	2.18	1.38	1.25	1.38	2.16	0.85	1.5	0.79		Ţ	1	٦
5	HEMBB1002013	2.33	1.35	1:79	1.62	1.81	3.45	1.55	1.11	1.73	$\neg$	$\neg$		٦
	HEMBB1002015	7.48	4.38	3.67	9.87	8.21	13.87	7.92	7.55	9.97			$\neg$	7
	HEMBB1002024	12.18	6.96	6.46	7.22	8.12	8.32	6.32	9.38	7.79		7	7	7
		3.12	1.84	1.81	4.86	5.45	3.22	1.97	2.8	1.44	•	+	7	7
	HEMBB1002035 HEMBB1002039	3.05	1.27	3	3.79	6.93	5.61	2.49	3.6	2.96		$\neg$	$\neg$	7
10	HEMBB1002031	7.09	2.89	3.99	5.42	7.13	7.97	5.81	4.83	6.2		$\neg$	$\neg$	٦
	HEMBB1002042	7.43	3.78	4.66	7.93	11.47	10.08	5.53	6.71	6.67	•	+	$\neg$	7
	HEMBB1002043	4.31	1.3	3	5.84	8.07	8.67	4.27	3.64	4.54		+		7
	HEMBB1002044	1.54	1.29	1.16	1.41	1.89	1,39	1.48	2.04	1.41		$\neg$		٦
	HEMBB1002045	13.56	9.28	9.85	18.7	19.69	19.62	11.33	11.49	14.07	**	+		7
15	HEMBB1002049	0.94	0.9	1.48	2.03	3.05	3.51	1.86	1.85	1.5		+	•	7
	HEMBB1002050	2.63	0.87	2.41	2.24	3.31	3.77	1.82	2.42	2.29				7
	HEMBB1002051	2.77	1.42	2.72	3.76	4.08	3.57	1	2.97	1.66	•	+	$\Box$	
	HEMBB1002068	11.05	4.29		7.71	6.55	7.57	7.7	4.29	6.63			$\Box 1$	
	HEMBB1002069	13.1	6.94	8.01	16.77	20.06	18.1	11.13	9.92	13.2	•	+		
20	HEMBB1002075	2.31	1.12	2.72	4.01	5.39	4.96	2.61	2.52	2.47	•	+		$\Box$
	HEMBB1002079	3.29	1.28	2.08	2.22	2.42	2.23	2.53	2.39	1.66				
	HEMBB1002080	1.83	2.55	0.96	2,15	2.98	4.39	1.68	2.81	2.3				$\Box$
	HEMBB1002082	2.22	1.44	1.38	1.35	2.4	2.6	1.2	1.53	2.07				_
	HEMBB1002084	1.85	1.72	1.75	2.73	3.83	5.21	2.72	3.71	3.91		_		±۱
25	HEMBB1002088	11.64	8.26	10.3	14.66	19.71	16.32	16.11	15.05	19.56	<u> </u>	+	-1	±
	HEMBB1002092	8.42	4.12	3.19	8.1	10.6	9.29	6.67	5.28	5.88	L_	Ш		┙.
	HEMBB1002094	8.51	6.18	7.26	14.48	15.44	15.77	7.48	6.89	8,09		÷		
	HEMBB1002103	13.1	13.5	12.83	61.49	<u>68.55</u>	57.48	66.63	34.04	51.6	•••	*	•	<u>+</u>
	HEMBB1002109	6.77	3.65	4.41	10.27		11.5	7.97	4.24	7.06	_	+		-4
30	HEMBB1002115	44.63	28.15	32.39	41.8	53.57	63.47	24.84	22.28	27.42		Н	-	-
	HEMBB1002120	2.22	0.77	1.3	3.55	2.83	2.5	1.74	2.54	1.48	-	+		
	HEMBB1002121	1.32	0.72	1.59	2,14	1.84	1.52	1.15	1.56	1.25		Н		H
	HEMBB1002134	29.98	14.03		22.56			20.1	20.18	26.29	_	$\vdash$		$\dashv$
	HEMBB1002136	5.67	2.48	3.78	3.62	3.43	•	3.89	4.13	4.88 8.06		<del> </del>		_
35	HEMBB1002138	3.55	2.31	2.47	7.41	6.73		7.6 3.34	5.28 5.1	3.14		+	_	러
	HEMBB1002139	3.56	2.49	3.1	6.05	5.07	_	4.99	5.45	6.15	·	+		H
	HEMBB1002141	5.57	2.73	5.33	5.02	6.05		3.06	3.4	2.29	_	-		$\vdash$
	HEMBB1002142	4.26 2.66	2.17 1.68	2.9 2.79	5.21 4.87	4.83 2.84		1.83	3.33	2.18	_	$\vdash$		$\square$
	HEMBB1002145	2.89	1.00	3.31	6.08	5.5		2.66	3.88	3.38		+		П
40	HEMBB1002152 HEMBB1002162	4,47	2.09	_	4,63	5.63	<del></del>	2.84	4.52	4.28	_	Ť		П
	HEMBB1002173	2.01	1.5	_	4,12	5.2		2.21	2.47	3.85		+		$\Box$
	HEMBB1002189	5.63	4.01	3.4		12.87		_		5.41	•••	+		
	HEMBB1002190	4.01	6.72		8.35				3.62	5.05	_			
	HEMBB1002193	4.3					4.57	3.11	3.84			L		$\Box$
45	HEMBB1002217	8.31	4.18		10.88	11.96	11.17	4.63	6.35	5.39	•	+		Ц
	HEMBB1002218	21.17	7.63	13.71	19.12	24.55	22.92	14.78	13.7	19.	7	L		Ш
	HEMBB1002228	4.29	2.39	3.53	7,69	9.04	7.22	3.92	7.05		<u> </u>	+	ـــــ	Н
	HEMBB1002232	2.54	0.96			4.77	4.87	2	4.33	3,4	5	+	<u> </u>	Ш
	HEMBB1002245	2.24	0.69	1.25	1.7	1.97	<del></del>	<del></del>				$\perp$	<u></u>	Ц
50	HEMBB1002247	2.78	1,52	2.56			_	_		2.9	3	1	<u> </u>	Ш
	HEMBB1002249	8.45	3.73	4.77	12.48	12.37	_		-		2 ••	+	₩	Ы
	HEMBB1002254	2.12	1.02	1.52						_	9 **	₽	<u> </u>	븬
	HEMBB1002255	0.31		_	~					_		+-	<del> </del>	+
	HEMBB1002266	1.03	-	<del></del>	+		-	+	·		61.	ļ±,	<del></del>	#
55	HEMBB1002271		35.65	_								+	<u> -</u>	₽┤
	HEMBB1002280	1.89	0.47	1.25	2.71	3,3	3 2.75	1.12	1.95	1.1	1 •	<u> +</u>	ــــــــــــــــــــــــــــــــــــــ	11

Table 211

		10.00	-0 col	10.1	·2 0cl	0.27	11 60	17 70	19.09	20.6		Т		$\neg$
	HEMBB1002296		12.59		13.85						-+	┰	+	$\dashv$
	HEMBB1002300	5.98	2.27	2.27	4.97	4.83	5.06	3.39	2.79	3.87		+	-+	$\dashv$
5	HEMBB1002302	4.79	2.37	2.24	3.34	4.96	4.22	3.13	3.11	2.5		+	╌┼	$\dashv$
	HEMBB1002306	2.53	0.59	1.19	2.95	4.01	3.53	2.16	2.15	1.9		+		$\dashv$
	HEMBB1002316	1.37	0.21	1.01	1.05	1.85	1.65	1.5	1.08	0.63		~		$\dashv$
	HEMBB1002326	9.34	4.41	4.08	6.83	11.8	13.52	5.14	6.95	5.58		-4		
	HEMBB1002327	3.74	1.52	2.2	3.25	6.69	8.05	1.41	2.57	2.14		-+		$\dashv$
10	HEMBB1002329	6.65	2.85	3.03	3.55	3.52	4.81	3.39	4	4.24				
	HEMBB1002340	2.45	1.14	0.8	2.72	7.22	1.38	1.47	2.32	1.56		-4		
	HEMBB1002342	18.78	10.67		11.48	10.39		11.37	10.6	12.37				
	HEMBB1002358	8.06	4.65	5.88	8.32	11.43		7.12	5.37	8.32		{		_
	HEMBB1002359	4.65	2.7	3.21	2.57	3,59	5.52	2.05	3.08	3.75		-4		-4
15	HEMBB1002364	3.68	2.01	1.94	4.35	5.19	5.12	3.24	2.77	3.18		+		4
	HEMBB1002366	26.64	15.48	15.83	13.61	16.98		15.49	15.91	17.68		-1		$\dashv$
	HEMBB1002371	2.23	1.84	1.61	9.83	11.88	12.5	6.86	8.63	8.95	**	+	**	+
	HEMBB1002381	6.41	3.55	2.93	4.03	6.29	6.16	5.19	4.39	5.77		L		$\vdash$
	HEMBB1002383	10.2	4.93	4.09	9.89	9.52	10.26	9.31	9.32	10.54		Щ	إ	$\vdash$
20	HEMBB1002387	11.72	4.82	7.2	7.69	8.97	9.71	6.05	7.95	7.6		Щ	<b> </b>	Н
	HEMBB1002409	4.35	2.96	2.55	5.95	6.17	9.26	3.8	3.76	3.86		+	<b>  </b>	Н
	HEMBB1002413	10.96	4,94	5.84	12.47	15.22	15.46	7.04	7.35	7.5	•	+		Н
	HEMBB1002415	2.9	1.63	1.04	2,46	1.99	2.7	2.07	2.58	1.35		Н	لـــا	Н
	HEMBB1002424	2.41	2.37	3,44	2.94	2.65	5.7	0.8	2.25	2.17		H	$\vdash$	Н
25	HEMBB1002425	6.05	3.85	3.42	8.18		12.24	4.22	6.67	5.02	_	+		Н
	HEMBB1002427	8.18	4.1	4.67	3.14	4.27	5.26	6.03	4.48	3.96		-	<del></del>	Н
	HEMBB1002442	12.17	4.35	6.23	11.86	16.23	14.17	10.19	3.68	8.32 6.69		+	-	Н
	HEMBB1002447	8.82	3.51	5.23	10,28	11.65	12.71	5.54	5.46 7.3	7.02		+	├	Н
	HEMBB1002453	10.1	3.7	4.44	12.2	12.96	16.06	5.85	5.01	4.51	-	-		Н
30	HEMBB1002457	8.34	2.86	3.7	8.87	9.3		4.63	4.23	1.59	$\vdash$	┢╌	<u>├</u>	H
30	HEMBB1002458	1.84	0,2	0.83	2.21	1.65	2.32 22.29	1.18 8.48	10.09	10.66		+	├─	Н
	немвв1002463	13.99	7.17	7.29	17.97	18.05 2.68		1.36	3	1.53	_	۲	<del>                                     </del>	H
	HEMBB1002465	3.55	1.09 1.74	2.46 1.62	1.87 2.44	2.7		2.93	1.14	_		t	<del>                                     </del>	Ħ
	HEMBB1002477	3.8 1.35	1.53	2.03	10.77	11.28		19.91	17.51	11.35		1	**	1+
35	HEMBB1002479	8.63			7.48	_		5.28	6.57	5.43		T		$\Box$
55	HEMBB1002489 HEMBB1002492	2.72	1.93		4.55	5.38		3.26	3.14			1+	Г	$\sqcap$
	HEMBB1002495	5.34		_	5.35			5.79	5.24		_	Τ		П
	HEMBB1002502	0.83			1.27	3.14		2.38	2.95			Τ	•	+
	HEMBB1002509	0.76			0.32			0.52	1.26	0.72		Γ	$\Box$	
40	HEMBB1002510	2.29						0.59	1.16	0.95			$\Box$	
40	HEMBB1002520	10.96	_		13.08			8.43	9.05	9.26	•	+		
	HEMBB1002522	2.46	<del></del>		2.71	2,15	2.36	2.66	2.31		_	L	1	
	HEMBB1002527	9.87		+	8.36			7.47	6.16		+	1	4_	$\bot$
	HEMBB1002530	7.03		3.29	3.79	4.83	3.48	4.44	3.46		_	Ļ	↓_	4
45	HEMBB1002531	2.36	2.37	1.2	1.94	1.74	2.82	1.39	2.3	1.35	<u> </u>	4	↓_	↓_
45	HEMBB1002534	4.63	2.48	3.25	4.66						_	+	<b>↓</b> _	┼
	HEMBB1002536	2.96	1.03	1.7	1.05	3.49	2.9					+	₩	+
	HEMBB1002544	3.87	12.89	3.66	4.05	_						+	┼	╁
	HEMBB1002545	6.5				_						+	+-	+-
50	HEMBB1002550	3.53			_						_	+-	+	+-
50	HEMBB1002556	8.3								_	_	+	+-	+
	HEMBB1002571	11.5		_				_			╼-	+	+-	+
	HEMBB1002579	9.7	+		<del></del>		_			_	_	+	+-	+
	HEMBB1002582	7.4			<del></del>				<del></del>		_	+	-	+-
EE	HEMBB1002584	5.8	_						_		-	+	┿	╬
55	HEMBB1002587	12.2		_	-	_				_	5 ·	+;	-	+
	HEMBB1002590	5.2	3 2.4	7 3.20	5.42	2 7.7	8 6.92	3.7	1 4.9	<i>7</i> 1 <i>J</i> .U	٧		ــــــــــــــــــــــــــــــــــــــ	

# · Table 212

	HEMBB1002596	11.09	4.04	5.16	6.59	10.3	10.29	7.09	7.57	6.28		_		Ш
	HEMBB1002600	3.89	1.64	1.46	3.06	2.9	2.86	2.13	3.4	3.88	_	4		Щ
5	HEMBB1002601	4.5	1.39	1.18	5.04	4.66	4.04	3.46	3.02	3.12		_		
J	HEMBB1002603	4.45	2:06	-2:73	4.75	4.46	7.27	5.07	4.62	4.32		_		$\Box$
	HEMBB1002607	3.19	2.05	1.88	4.13	5.39	8.14	1.36	2.63	2.56	•	ŧ١	1	Ц
	HEMBB1002610	1.6	0.63	1.12	0.91	2.52	2.41	0.43	2.1	1.33		$\Box$		
	HEMBB1002613	5.8	3.36	3.29	5.19	8.86	7.2	3.09	3.91	3.13		_ [		
	HEMBB1002614	1.91	1.05	1.32	2.97	5.34	5.46	7.36	8.1	8.6	•	+	•	+
10	HEMBB1002615	6.52	2.3	1.68	3.51	2.94	3.31	2.18	2.84	3.84				
	HEMBB1002617	2.28	1.5	2.31	5.27	5.83	5.57	3.83	2.69	3.29	••	+ ]	•	+
	HEMBB1002623	5.51	3.51	3.7	8.51	8.93	10.54	4.79	3.06	5.59	••	+		
	HEMBB1002624	8.23	4.59	5.1	6.42	9.16	10.04	4.11	4.54	4.4				
	HEMBB1002631	1.08	1.05	0.85	1.12	1.79	1.91	1.08	2.01	0.67		$\neg$		
15	HEMBB1002635	2,64	1.42	1.61	2.73	3.71	3.6	1.53	2.71	1.37	•	+		
	HEMBB1002644	8.49	6.36	7.31	6.79	8.07	10.17	5.35	5.79	6.57				П
	HEMBB1002654	5.54	2.29	1.98	4.78	6.75	4.59	5.18	4.74	4.09				П
	HEMBB1002661	7.71	3.01	2.12	14.08	5.44	5.88	4.41	4.24	3.58				П
	HEMBB1002663	6.55	2.14	3.41	6.43	8.16	7.85	4.77	5.41	5.8				П
20	HEMBB1002664	6.6	3.98	5.84	6.11	8.43	8.44	6.92	5.8	5.93				П
	HEMBB1002677	0.49	0.35	0.24	0.79	1.17	0.86	0.54	1.89	0.92	•	+		П
		4.48	3.9	3.87	8.9	10.99	11.79	5.35	4.88		••	+		П
	HEMBB1002683 HEMBB1002684	1.16	0.65	3.87	2.27	2.67	2.14	1.24	1.93		••	+		П
		2.67	1.11	1.21	1.17	1.78	1.98	0.85	2.28	1.79				П
25	HEMBB1002686	1.09	0.83	0.68	1.18	2.26	3.02	1.37	1.16	1.64			•	1
20	HEMBB1002692 HEMBB1002693	15.96	10.15	10.49	21.46	23.57	25,74	17.35	13.97	17.93	••	+		П
	HEMBB1002697	2.36	2.43	3.54	11.69	11.93	8.98	4.98	6.73		**	+	•	1
		13.26	6.7	7.9	16.74	17.15	20,25	11.78	11.33	10.9	•	+		П
	HEMBB1002699 HEMBB1002702	1.17	1.29	1.36	2.27	1.04	3.55	1.45	4.46	2,44				$\Box$
20	HEMBB1002705	6.1	3.71	4.11	7.64	8.16	7.66	4.07	5.33	4.38	•	+		$\Box$
30		1.15	0.19	1.21	2.36	1.07	1.65	1.32	2.34	0.92			$\vdash$	П
	HEMBB1002712	14.59	7.8	9.64	7.27	7.89	8.64	3.38	5.26	3.94		$\overline{}$	•	1.
	IMR321000028 IMR321000031	3.67	1.78	1.78	4.24	3.4	4.34	3.69	3.39	3.59		$\vdash$	$\Box$	$\Box$
	IMR321000034	24.92	15.48	15.01	18.47		26.67	19.77	14.09	22.91	$\vdash$		<del>                                     </del>	
	IMR321000039	17.93	8.99	10.18	11.47	11.22	20.12	13.91	11.79			Т		$\Box$
35	IMR321000039	0.32	0.19	0.19	0.47	1.02	1.05	0.71	2.7	0.69		+	$\Box$	$\Box$
	IMR321000043	54.36	30.23	33.89	54.62			34.49	32.64	37.87		Τ-	$\vdash$	1
	IMR321000085	21.71	12.85	13.46	11.07			14.38	12.89	14.05	T-	T	$\Box$	1
	IMR321000089	3.32	1.43	2.9				2.16	3.41	3.89	_	Т	Т	T
	IMR321000091	5.29	4.33	6.45				6.4	9.24	7.99		+	$\Box$	$\top$
40	LIVER1000004	3.29	1.11	1.67				2.55	2.25		•	Ť		T
	LIVER1000008	3.19	0.85	0.9		•		1.63	1.58		_	T	$L^-$	Ι
	LIVER1000011	7.48	3.96	4.16	<del></del>			4.62	4.33		+	Г	$\Gamma$	Τ
	LIVER1000022	18.53	8.45					13.3	11.15		_	Τ		Π
	LIVER1000025	7.77	2.12	4,44				3.81	4.34		_	Γ		Ι
45	LIVER1000030	4.56							2.61			Γ		Τ
	LIVER1000045	2.68							3.55		_	Γ	$\Gamma$	Ι
	LIVER1000046	6.12									_	Ι	$\Gamma$	Ι
	LIVER1000072	2.92								_		Ι	Γ	Τ
	LIVER1000077	4,63									_	Τ	$\Gamma$	1
50	LIVER1000080	1 2									2 **	+	**	1
50	LIVER1000086	4.56	<del></del>		_		_			_		Т	T	T
				<del></del>	_	<del></del>				_	_	+	1	十
	LIVER1000092	2,68					_				_	Ť	+	1
	LIVER1000095	4.08				_			<del></del>		_	十	+	+
	LIVER1000097	2.68	<del>}</del>		+	_		7			<del></del>	╅	┿	十
55	LIVER1000098	2.82		+							_	╁	+	+
	LIVER1000100	8.61	3.08	3.61	4.2	5.23	7.01	4.06	5.3	6.2	4	_ـــ	Щ.	ــــــــــــــــــــــــــــــــــــــ

Table 213

,				1			2.5	4 : -1	2.63	2.06	-	-		$\neg$
i	LIVER1000101	3.81	2.12	1.66	2.9	3.56	2.76	4.13	3.57	3.85	-+	-+		
į	LIVER1000106	3.32	1.56	1.67	3.52	2.18	3.06	2.2	1.66	2.75		-		4
5	LIVER1000108	2.84	1.54	1.24	2.99	3.68	3.4	2,48	3.48	3.39		•↓	-	4
	LIVER1000115	2.61	1.46	-1.12	3.02	3.28	3.44	1.96	2.92	2.86		⇅	_	4
	LIVER1000120	5.02	2.94	2.41	3.82	_ 3	3.25	3.35	2.12	2.66		_		
	LIVER1000138	4.91	0.99	2.36	1.52	2.93	3.2	2.89	4.4	2.68			1	
	LIVER1000146	11.83	5.09	5.8	8.13	11.73	11.21	7.01	6.1	7.3		$\Box$	-1	
•0	LIVER1000148	11.43	4.5	7.19	7.38	7.37	7.45	6.46	5.27	6.13		$\Box$	$\neg$	
10	LIVER1000157	33.53	16.69	18.55	25.58	33.97	31.92	16.84	15.36	18.47	$\neg \neg$	П		$\neg$
	LIVER1000161	7.22	4.95	3.61	5.26	5.68	6.24	4.45	3.94	6.08	$\neg$	7		$\neg$
	LIVER1000167	4.56	2.13	2.81	3.19	3.07	3.13	1.51	2.38	2,42	$\neg$	7		$\neg$
		3.84	1.31	1.5	1.69	2.19	2.47	1.08	2.69	2.65	_	7		٦
	LIVER1000174		3.35	4.22	3.51	3.56	3.98	2.75	3.21	2.98		7		ヿ
15	LIVER1000185	6.12		0.93	1	1.39	1.74	0.82	3.36	0.61		7		ᅥ
	LIVER1000187	3.26	1.56	1.59	1.96		2.03	2.89	1.41	1.66		+		┨
	LIVER1000190	1.95	1.11			1.59		6.06	5.8	6.02		-		ᅥ
	LIVER1000192	10.65	6.24	5.2	5.75	5.77	6.49			5.23		+	$\dashv$	ᅥ
	MAMMA1000009	5.3	2.68	2.46	6.62	5.77	8.83	4.6	3.23 2.5	2.77	$\dashv$	러		$\dashv$
20	MAMMA1000015	5.84	1,77	1.87	1.64	2.88	3.59	3.38		4.85	-	-+		$\dashv$
	MAMMA1000019	5.66	2.6	2.84	4.89	9.82	8.95	3.81	3.64				-	$\dashv$
	MAMMA1000020	3.8	3.44	4.09	3.56	8.72	8.06	4.37	4.09	4.16		$\dashv$		$\dashv$
	MAMMA1000024	2.87	0.82	0.95	1.1	1.88	2.53	1.55	2.13	2.01				${\mathbb H}$
	MAMMA1000025	4.87	2.19	2.6	4.8	5.71	6.47	3.27	3.34	4.13		$\dashv$		Н
25	MAMMA1000043	10.51	5.09	5.02	14.31	20.26	13.23	7.72	9.62	9,43		*		Н
25	MAMMA1000045	1.69	0.97	1.62	2.91	3.36	3.57	3.47	1.81	1.55	**	+		Н
	MAMMA1000046	6.47	2.08	3.57	6.03	7.6	8.45	5.17	3.75	4.66		$\dashv$		Н
	MAMMA1000055	6	3.15	3.53	2.8	3.48	4.97	5.81	4.07	2.35				Н
	MAMMA1000057	12.48	5.52	7.03	12.15	20.3	15.59	7.03	7.1	8.26				Н
	MAMMA1000060	14.43	7.18	9.91	16.29	13.21	18.23	10.59	9.1	11.91		Ш		Ш
30	MAMMA1000069	7.73	3.61	4,66	6.69	8.82	10.74	4.08	5.81	4.8		Щ		Н
	MAMMA1000084	9.73	3.57	5.05	11.91	14.34	16.88	5.45	7.65	6.73	•	+		Ш
	MAMMA1000085	3.47	1.96	1.87	2.74	2.35	3,06	1.99	2.32	2.6		Ш		Ш
	MAMMA1000092	5.41	2.13	2.26	4.85	6.6	6.02	2.97	4.24	4.71		L		Ц
	MAMMA1000096	3.78	3.03	1.78	3.72	4.8	6.47	4.17	3.9	6.06				Ш
35	MAMMA1000097	4.13	2.95	3.91	5.52	4.24	6.86	3.6	3,62	3.89		L	<u></u>	Ц
	MAMMA1000102	5.12	2.21	2.7	5.22	5.81	5.02	2.56	4.65	3.65		Ш		Ш
	MAMMA1000103	3.31	1.56	2.28	4.58	6.05	6.54	2.94	4.29	3.37		+		
	MAMMA1000106	2.7	1.79	2.13	3.04	5.09	5.41	1.36	3.69	2.27	•	+		
	MAMMA1000117	2.72	1.52		1.31	2.51	2.71	0.5	1.62	1.27				
40	MAMMA1000118	8.14			3.78	7.64	6.37	5.72	5.22	4.29				
	MAMMA1000129	4.52				3.9		1.94	2.89	2.82				
	MAMMA1000133	4.27						2.86	2.72	3.28		L		
	MAMMA1000134	3.24		<del></del>	<del></del>			3.29	3.76	4,59	**	+		
	MAMMA1000139	3.29						3.22	2.8			+		$\mathbf{L}$
	MAMMA1000141	3.46	+			4.79		1.97	2.52	1.91	•	+	I	$\prod$
45	MAMMA1000143	2.16		_					2.55		•	1+		Т
	MAMMA1000150	10.88					12.33	<del></del>	10.55			Γ		
	MAMMA1000155	10.85					13.81				_	Τ		Т
	MAMMA1000163	5.58					T				_	T	$\Box$	Т
	MAMMA1000103	7.29		·								+		1
50		6.86		_							_		1	1
	MAMMA1000173		_				<del></del>				_	T	1	Τ
	MAMMA1000175	4.12					12.18			_	_	T	1-	†
	MAMMA1000183	4 02			_						_	+	+-	1
	MAMMA1000191	6.82			<del>,                                    </del>						_	T	†	+-
55	MAMMA1000192	13.21									_	+	<del> </del>	┿
	MAMMA1000193	6.03				+		<del></del>		_	•	╁	+	╅
	MAMMA1000198	11.19	3.	4.24	11.67	15.53	12.34	7,74	5.71	1,13	1		٠	_

Table 214

			<del></del>					2.2.1		1		_		
	MAMMA1000204	7.62	4.53	5.82	9.51	6.8	8.54	5.56	4.69	5.2				Н
	MAMMA1000207	6.14	2.58	4.15	4.25	4.43	7.49	4.2	4.63	3.58		_		Н
5	MAMMA1000214	3.73	2.36	3.5	6.05	6.43	8.36	3.87	5.19	4.02	•	+		Ш
5	MAMMA1000220	3.64	2:49	2.27	4.02	3.64	4.91	4.36	4.51	3.83			•	+
	MAMMA1000221	4.11	1.84	1.12	2.33	12.39	3.34	2.86	3.69	1.65			[]	$\Box$
	MAMMA1000226	3.4	1.09	2.76	2.96	2.31	2.84	1.92	4.54	2.53				$\Box$
	MAMMA1000227	5.88	3.58	3.47	4.08	7.55	8.07	3.93	3.56	5.9				П
		6.36	3.63	3.36	3.79	7.14	7.18	4.32	4.39	3.89				П
10	MAMMA1000230	5.23	2.78	2.92	6.17	10.99	9.16	5.63	6.94	5.92	•	+	•	+
	MAMMA1000241 MAMMA1000245	71.79	48.41	41.99	49.62	55.47	70.51	36.86	32.29	42.56				П
		10.75	5.11	8.19	10.32	13.93	13.73	8.64	7.83	9.87				П
	MAMMA1000248			$\overline{}$	6.07	8.71	10	3.62	6.05	5.41	•	+		Н
	MAMMA1000251	4.47	3.42	3.86		5.79	5.07	1.95	5.72	2.71		+		H
15	MAMMA1000254	2.89	1.15	1.35	4.06	+		5.81	9.74		**	+		H
	MAMMA1000257	7.12	4.26	6.71	11.96	14.47	16.44			13.68		7	┢	Н
	MAMMA1000262	12.13	6.11	6.35	9.28		14.89	11.45	12.94	1.92		-		╁╌┤
	MAMMA1000264	1.54	1.94	1.06	2,96	5.16	6.26	1.9	2.25			+		╁┤
	MAMMA1000266	1.41	0.76	1.44	2.49	3.39	2.45	2.4	2.54	1.43		+	╌	↤
20	MAMMA1000270	8.33	3.85	6.34	9.35	14.72	13.36	5.23	6.67	8.24		+	├	╀┤
20	MAMMA1000271	3.79	2.55	1.83	6.46	5.81	4.43	3.8	4.01	4.5	_	<b>*</b>	├	₩
	MAMMA1000277	2.17	1.07	1.86	2.66	2.04	3.91	1.48	2.33	1.37	-	┝	├	↤
	MAMMA1000278	2,46	1.53	1.53	2.26	1.74	1.78	1.61	3.39	1.57		-	├	╁┤
	MAMMA1000279	4.53	3.12	3.68	7.71	9.92	13.85	2.86	4.21	4.62		+	<del> </del>	╁┤
	MAMMA1000283	2.8	0.74	1,34	2.2	3.06	3.24	2.27	2.64	2.53	_	╀	↓	+
25	MAMMA1000284	7.09	3.1	3.89	5.31	5.61	7.3	4,33	4.12	6.21		┞-	↓	4-4
	MAMMA1000287	3.34	1.37	2.39	5.26	5.17	6.99	4.97	3.06		_	+	┞	+
	MAMMA1000294	18.13	8.47	8.55	15.55	11.48	16.82	12.33	10.64		-	<b>L</b>	┞	+
	MAMMA1000298	1.54	0.71	0.82	0.74	1,91	1,79	1.37	1,29	1.02	_	1_	<b>!</b>	$\downarrow \downarrow$
	MAMMA1000302	5.12	2.71	2.69	5.15	5.37	6.89	4.36	4.77	2.99	-	L	<u> </u>	+
30	MAMMA1000303	4	2.05	1.59	2.54	3.44	3.95	1.95	2.67	2.43		上	<u> </u>	$oldsymbol{\sqcup}$
	MAMMA1000305	1,38	0.71	0.71	1.7	2.67	3.22	1.16	1.69	1.13	•	+	<u> </u>	$\bot$
	MAMMA1000307	12.76	5.57	7.52	10.78	17.15	13.46	11.84	12.09	11.6		L	↓_	$oldsymbol{\perp}$
	MAMMA1000309	0.76	0.89	1.4	1.06	1.34	1.72	1,77	0.93	1.2	1_	L	<u> </u>	11
	MAMMA1000312	1.8	1.04	0.87	1.28	0.56	1.1	1.25	1.47	0.9	1_	L	上	
35	MAMMA1000313	2.67	3.77	1.89	3.1	6.23	5,66	3.12	2.28	2.98	<u> </u>	L	1_	
	MAMMA1000331	4.12	2.28	1.93	3.93	3.97	5.29	3.56	3.45	3.82	<u> </u>	┸	丄	$\perp$
	MAMMA1000335	6.16	2.7	3.37	3.54	3.79	3.88	3.68	2,45	3.73		L	<u> </u>	
	MAMMA1000339	3.25		2.61	3.01	4.9	3.33	2.91	2.77			L	丄	Ш
	MAMMA1000340	2.6			3.96	4.43	4.29	1.81	3.28		2 **	+	$\perp$	1
10	MAMMA1000348	3.33	1.48	2,34	6.45	6.9	6.21	5.1	3.51	6.66	**	l+	L	
40	MAMMA1000356	8.13		-			10.65	5.97	5,34					
	MAMMA1000358	4.37		<del>-</del>	5.1	4,35	4.38	3.5	3.09					
	MAMMA1000360	7.72			11.41	9.78	10.42	6.57	4.42	6.39	<u> </u>	]+	_	丄
	MAMMA1000361	7.91	2.97	4.89	10.45	10.37	13.01	6.44	5.43	7.13	3 .	Ŀ	┸	
	MAMMA1000363	5.44	2.67	2.71	3.44	2.89	4.74	2.99	2.83	3.10	5	1	1_	1_
45	MAMMA1000370	8.4	_	6.2	6.19	7.25	6.56	6.68	7.49	4.9	1	L	1	
	MAMMA1000371	6.81			<del></del>	+	5.6	4.96	6.77	5.2	4	I	Ŀ	$\perp$
	MAMMA1000372	11.86				16.38		7.36	6	7.4	7[•	ŀ		
	MAMMA1000385	4.62		<del></del>					4.48	3T .	5 •	Ŧ		$\perp$
	MAMMA1000388	6.44		<del></del>	*			+		5.0	6	Ι	$\mathbf{I}^{-}$	$\perp$
50	MAMMA1000395	5.17						3.21	2.41	3.8	4	Ι	T	
	MAMMA1000402	7.68				_	_				6 •	1	$\cdot$	T
	MAMMA1000403	6.72	$\overline{}$			_					_	T		Т
	MAMMA1000410	4.02	7				+		<del></del>			T	7	T
	MAMMA1000413	1.97	_	<del></del>		<del></del>		_		<del></del>	_	1	$\top$	$\top$
55	MAMMA1000414	3.35	_								_	T		$\neg \vdash$
=	MAMMA1000414	14.38			11.0		15.46			_	_	+	1	$\top$
	MAMMA JUUU410	1 14.30	21 O.O	/1 0.00	11.0	41 TS 73	-1 13.40	1 14.0		44.0				

Table 215

	7.00	5.58	3,16	7.31	11.57	11.97	5.34	5.28	зГ.	5.81		1		Г
MAMMA1000421	7.88		1.84	2.34	3.07	4,44	2.35	2.99	-	4.14		П		Г
MAMMA1000422	4.93	2.9	1.35	2.17	3.71	4.12	2.5	2.73	+	2.24		П		Γ
MAMMA1000423	3.67	2.88			1.37	1.76	1.14	1.64		1.04	•	1.1	•	1
MAMMA1000424	0.47	0.75	0.45	1.27	29.25	34.16	20.87	25.24	-	5.81	_	П		Г
MAMMA1000429	32.94					14.08	4.8	6.3	+	5.12		$\Box$		1
MAMMA1000431	7.98	3.3	4.81		10.34 3.64	3.72	3.43	4.6	4-	3.15		$\Box$		T
MAMMA1000432	4.6	2.09	3.06	2.28		6.85	9.07	7.7		6.38		П	·	T
MAMMA1000437	6.14	5.61	6.7		13.88	12.87	7.66		-	0.21		П		T
MAMMA1000444	10.06	5.02	5.92	12.4	21.04	5.04	2.92			3.2		П		T
MAMMA1000446	5.86	2.32	2.37	3.48	5.41	6.19	3.35	-	_	3.47		П		T
MAMMA1000449	5.06	1.88	4.07	4.87	7.02	3.66	3.14		_	3.29		П		T
MAMMA1000457	3.42	1.31	1.57	3.54	3.24	2.93	2.24		_	1.85		17	$\overline{}$	T
MAMMA1000458	3.87	1.25	2.08	2.19	3.1	_		+	_	0.62		1	Г	十
MAMMA1000468	1.49	0.06	0.79	0.79	1.06	_			_	8.61		+	$\vdash$	†
MAMMA1000472	11.38	4.74	6.91	9.55	12.61	11.92			_	5.28	•	+	_	†
MAMMA1000473	5.96	3.57	3.53	12.63	7.19					3.75		十	$\vdash$	†
MAMMA1000477	5.82	2.74	2.51	5.72	8.15			+	_	8.95	•	+		†
MAMMA1000478	9	4.17	4.73	12.94	18.52			+	_	5.28		十		†
MAMMA1000483	14.86	5.67	8.42	11.14	12.83		_		_	2.64		+	<b>T</b>	十
MAMMA1000490	3.41	1.2	1.17	3.21	2.92	-	+		_	1.85	Η-	+	$\vdash$	†
MAMMA1000496	2.46	1.87	1.02	2,44	3.29			+	.9	1.36	•	+	t-	†
MAMMA1000500	1.56	0.84	0.9	2.28	2.75		_	+	_	10.43	┢	┿	<del>†</del> –	ナ
MAMMA1000501	11.66	5.38	5.27	11.85	14.49			-	-	1.09	$\vdash$	十	<del>                                     </del>	†
MAMMA1000503	1.33	0.54	0.92	1.59	1.74			-	_	12.24	┢	+	+-	†
MAMMA1000506	12.82	9.48		12.58	12.7		-	_		4.6	-	十	+	+
MAMMA1000510	7.01	5.28	6.34	4.55		_	_		76	3.48	-	+	十	+
MAMMA1000515	7.48	2.78	3.25				_		-	3.21	_	十	╁╴	7
MAMMA1000516	5.84		2.82			_			-	1.52		+	╁╴	┪
MAMMA1000522	2.27	1.18	1.41			-	_	_	62	4.54	_	+	+-	+
MAMMA1000524	7.63		4.92						34	1.82	-	+	╈	┪
MAMMA1000528	1.85	-	1.07	<del></del>	_	_	_		39	1.62	_	+	+-	┪
MAMMA1000534	2.5		1.3	1		_		-	21	7.6	+-	┤₹	+	┪
MAMMA1000541	10.98	5.23	5.03				_		33	2.94	+	┿	十	┪
MAMMA1000550	4.4	3.04	2.74	<del></del>	+		_		37	1.93		┪,	+	ᅥ
MAMMA1000556	1.48	1.03	<del></del>	<del></del>	_	_		_	78		_	╬	┿	닉
MAMMA1000559	4.37	1.96		+	_	_			84	2.63		+	+-	_
MAMMA1000565	4.7		_		_	_			.68 .82	3.6			_	$\dashv$
MAMMA1000567	3.83	_		-	_	_	_	-	_	12.0		+	-	_
MAMMA1000576	15.9					_			. <u>14</u> 3.7	3.8		-+*	+	_
MAMMA1000582	5.5	_		<del></del>		_			3./ 32	3.5		+	十	_
MAMMA1000583	4.3	_		-	<del></del>		-		.82	4.0		٦,	+	_
MAMMA1000585	3.9					_	_	_	.86	2.2		十	十	_
MAMMA1000587	3.2			2 4.3					.06	3.0	_	+	十	_
MAMMA1000591	3.2		_			_			35		8 •	- †,	, †	_
MAMMA1000594	6.5		5.7	7 13.1						17.8		_		_
MAMMA1000597	21.1		_	7 24.6	8 32	.8 31.	71 <u>15.</u> 84 15.	08 12	24	13.0	61.		;†	_
MAMMA1000605		5 7.8	_		_	_		74 1	1.84	4.7		7	+	
MAMMA1000612	7.			_					1.24	_	_	十	十	_
MAMMA1000614	21.					81 18.			2.45		11 •	-1	٠,	,
MAMMA1000616	0.6		_	~			_	-	4.56		_	-1	+	_
MAMMA1000621	3.2			_		_			2.93	_	_	$\dashv$	$\dashv$	
MAMMA1000623	3.0							_	<u>2.93</u> 5.77		_		+	
MAMMA1000625	21.8								<u>5.77</u> 1.98		_		+	
MAMMA1000635 MAMMA1000643	3.1		_	29 1.1 76 4.1				_	<u>1.90</u> 3.69		<u>.</u>	,	+	

Table 216

											~		
/IAMMA1000652	8.47	3.81	5.01	8.32	13.85	13.05	5.34	6.27	6.14		$\sqcup$	-+	_
MAMMA1000657	5.07	3.94	3.85	6.77	10.59	9.73	5.63	6.14	5.11		<u>ا</u>		_
MAMMA1000664	2.69	1.1	1.96	4.49	4.5	4.2	2.58	4.29	2.35	* *	+	_	_
MAMMA1000667	4.79	1:98	2.15	4.21	4.93	5.76	3.08	4.06	3.71				
MAMMA1000668	2.4	1.13	1.67	3.73	2.97	3.09	0.95	4.13	2,08		+	$\rightarrow$	_
MAMMA1000669	1.17	0.4	0.79	2.08	2.59	2.37	1.24	0.92	0.96	••	+	_	_
MAMMA1000670	7.56	4.44	3.7	4.32	4.44	6.75	2.59	5.1	5.48		Ц	_	_
MAMMA1000672	7.79	2.99	3.4	4.22	3.53	5.63	3.72	4.19	6.43		$\sqcup$		_
MAMMA1000681	4.68	1.14	3.03	2.41	2.85	4.06	2.7	2.22	3.58		Ш		_
MAMMA1000684	35.85	22.61	24.91	21.42	31.5	29.68	12.4	13.65	15.36		Ш		=
MAMMA1000696	6.4	3.52	4.51	7.83	11.25	15.25	8.55	6.27	7.54	<u>.                                    </u>	+		_
MAMMA1000702	8.51	4.05	5.46	6.26	5.22	7.23	5.02	5.02	4.55		Ц		_
MAMMA1000706	3.68	1.19	1.86	2.9	2.36	3.42	2.81	1.88	2.14		Ц		_
MAMMA1000707	3.62	1.77	1.28	1.62	3.45	1.98	2.41	2.52	2.5		Ш		_
MAMMA1000713	5.4	2.54	3.24	5.36	5.73	6.33	4.52	4.76	4.87		Ш		L
MAMMA1000714	7.46	4.12	5.15	8.57	7.81	8.68	8.73	7.85	8.07		Ц		L
MAMMA1000718	3.29	2.59	1.62	6.31	6.72	5.21	3.55	3.17	4.84	••	Ł		Ĺ
MAMMA1000720	11.1	3.49	5.25	10.45	13.49	12.85	6.43	5.97	7.74		Ш		L
MAMMA1000723	2.28	1.69	2.12	4.14	3.59	4.23	2.79	2.97	1.93		+		L
MAMMA1000731	1.86	0.62	0.69	2.69	3.19	3.37	2.54	2.31	2.78	•	+	•	ŀ
MAMMA1000732	4.46	2.1	1.55	3.27	6.08	6	3.73	4.07	3.22		1_		ļ
MAMMA1000733	2	0.47	0.64	1.76	2.5	2.33	0.99	1.71	0.41		$\perp$		Ļ
MAMMA1000734	19.84	13.3	8.71	14.98	15.8	18.61	13.99	14.24	10.98	_	1		Ļ
MAMMA1000736	12.43	4,93	6.22	7.65	6.62	9.44	6.16	4.05	8.82	<u> </u>	↓_	$oxed{oxed}$	ļ
MAMMA1000738	9.86	3.76	4.66	5.29	7.95	8.71	4.04	5.76	4.24		╀-	Ш	ļ
MAMMA1000744	6.53	4.63	4.71	11	10.23	11.31	6.26	6.39	7.29		+		į
MAMMA1000746	1.48	2.11	1.07	4.85	6.59	5.04		4.44	6.76	**	+	<u> </u>	ļ
MAMMA1000748	9.39	7.13	8.61	8.38	10.56	16.11	5.63	9.36	9.45	<u> </u>	+	<u> </u>	Į
MAMMA1000751	19.32	15.21	15.9	12.13	17.33	24.65	8.32	12.47	10.06		↓_	<u>  •                                     </u>	ļ
MAMMA1000752	4.99	3.06	2.62	6.31	5,93	7.52		3.3	3.21	_	+	<u> </u>	ł
MAMMA1000757	16.42	7.46	8.63	15.03	20.13	20.42		9.38	12.45		╄	├	ł
MAMMA1000760	13.83	4.85	6.07	16.93	20.12			10.09	9.12		+		1
MAMMA1000761	7	5.05	5.28	10.4		13.03		6.75	6.32		<del> </del> *	⊢	1
MAMMA1000775	4.08	1.66	2,88	3,15	4.48	7.4		4.45	3.2		+-	├	
MAMMA1000776	6.7	4.59		9.35	9.08	9.79		5.65	5.84	_	+	├	4
MAMMA1000778	5.98	•		7,46	6.58			4.75	3.98	+	╄		
MAMMA1000781	5.48			4.84	4.93	5.96	_	5,06	3.06	-	╁	-	
MAMMA1000782	15.43			7		_	1			-	+	├	4
MAMMA1000784	6.69			4.23				3.6	3.47	+	╁	┼	4
MAMMA1000788	18.64			-					8.61	_	+	<del> </del>	-
MAMMA1000798	2.84	<del></del>						2.49			+-	1	_
MAMMA1000802	10.19					_					+	+-	-
MAMMA1000810	10.4		_					2.87	1.61	_	╬	╁	-
MAMMA1000813	3.06									-	╁	+	-
MAMMA1000814	11.43					14.78					╁		-
MAMMA1000824	4.94					10.38				_	┯	+	-
MAMMA1000827	5.81						_		_	-	╁	┼─	-
MAMMA1000831	3.49		_							-	+	+	-
MAMMA1000838	7.77	<del></del>		10.55				_			+	+	-
MAMMA1000839	9.80			$\overline{}$	14.94		_				┰	+-	•
MAMMA1000841	2.10	_		_						_	+	+	•
MAMMA1000842	9.			_	_			_			+	+-	-
MAMMA1000843	1.4			<del></del>	_						+	+	•
MAMMA1000845	12.8	_						+	+	-	┽	+	-
MAMMA1000851				5 10.17									

Table 217

MAMMA1000856							2 001	221	100	2.12	104	$\neg \tau$	Т	$\top$	<b>7</b> .
MAMMA1000859   30,54   12,5   21,77   15,45   16,32   21,44   10,77   8,93   11,62		MAMMA1000855	1.7	1.63	1.03	1.59	2.99	3.96	1.06	2.13	1.04	-+	+	-+	-1
MAMMA1000863		MAMMA1000856	6.3	3.91	3.68								+	-+	$\dashv$
MAMMA1000862   3.63   1.84   "2.53   2.21   2.9   4.05   1.42   1.82   1.19	5	MAMMA1000859	30.54	14.5	21.77	15.43	16.32						╌		
MAMMA1000863	-		3.63	1.84	2:53	2.21	2.9	4.05	1.42			_	+	-	4
MAMMA1000865			6.2	3.01	3.04	4.59	9.69	8,1	4.1	6.66			4		
MAMMA1000887			0.8	0.11	0.15	0.67	1.37	0.92	0.2	1.71		_	4	_	4
MAMMA1000875				2.15	1.95	2.19	5.49	3.51	1.75	2.5	2.37		_	_	4
MAMMA1000876		<del></del>		4.24	6.11	6.91	11.92	12.78	4.67	4.48			4		_
MAMMA1000877   9.58   4.28   6.31   9.18   13.08   15.47   7.32   6.45   8.51   MAMMA1000878   8.16   4.5   4.5   7.91   13.1   10.3   5.72   5.68   6.98	10				3.14	3.33	5.28	6.68	4.51	3.48	5.36		$\perp$		_
MAMMA1000987				_		9.18	13.08	15.47	7.32	6.45	8.51				╝
MAMMA1000880								10.3	5.72	5.68	6.98		$\perp$		┛
MAMMA1000881							4.93	5.5	2.27	3.49			<u>+  </u>		_
MAMMA1000983								9.97	3.7	4.59	4.69	*	ŧ٠		┛
MAMMA1000897   0.87   0.78   1.52   1.35   2.84   1.6   1.61   1.81   0.9	15							3.16	2,41	3.12	3.57		$\mathbf{I}$	$\Box I$	
MAMMA1000988			_					1.6	1.61	1.81	0.9		1	$\Box$	
MAMMA1000905										7.58	9.2		П	$\Box$	
MAMMA1000908											6.22	•	+		
MAMMA1000908															
MAMMA1000921   0.41   1.25   0.84   1.86   2.28   2.63   8.08   5.76   7.77	20		_										$\neg$	•	7
MAMMA100091												•	+		
MAMMA1000921   3.02   2.71   2.51   3.63   3.17   3.45   2.05   3.06   3.19														$\neg$	$\neg$
MAMMA1000921   3.37   3.29   3.26   3.61   9.57   6.95   3.48   3.25   3.54			-		_								$\Box$	$\neg$	7
MAMMA1000931   8.07   4.92   5.62   10.56   14.6   15.07   6.35   6.66   5.94   * +					_									$\neg$	$\neg$
MAMMA10009940   6.43   3.77   4.1   8.17   7.42   11.2   5.43   7.24   5.59   +	25				_							*	+		
MAMMA1000941   8.08   4.42   5.26   11.96   15.08   14.97   7.8   6.29   7.57   ** +	20	)——————											_		$\neg$
MAMMA1000942   16.28   7.28   9.32   16.51   16.66   17.99   9.16   10.49   11.15			<del></del>			$\overline{}$							+		$\Box$
MAMMA1000942							_						Н		$\sqcap$
MAMMA1000952 8.49 4.92 6.82 13.66 13.4 12.11 7.88 8.43 10.02 * +															
MAMMA1000956   1.29   1.15   1.49   1.35   3.18   2.29   2.16   3.08   2.19	22							$\overline{}$					_		$\Box$
MAMMA1000956	30		+										Ħ	•	
MAMMA1000962												_	1		Н
MAMMA1000966			-										-		Н
MAMMA1000968   7.71   3.48   2.83   8.85   11.98   9.01   6.3   7.27   5.97   + + + + + + + + + + + + + + + + + +													-	$\overline{}$	Н
MAMMA1000973			_										•		Н
MAMMA1000973 3.5 1.69 1.59 3.69 3.21 4.33 2.55 2.9 1.2  MAMMA1000975 2.22 2.8 2.6 2.48 6.62 3.03 2.24 4.33 2.06  MAMMA1000976 7.5 4.17 5.75 10.05 14.48 15.04 6.28 7.31 7.44 • +  MAMMA1000979 6.1 3.13 2.84 6.83 11.15 7.34 4.03 3.36 5.99  MAMMA1000986 8.92 4.73 5.33 9.12 17.71 11.66 6.36 10.27 8.03  MAMMA1000987 4.61 3.28 2.96 7.53 9.04 9.57 3.67 3.25 4.14 • • +  MAMMA1000988 6.9 4.02 3.13 9.98 9.41 10.85 6.42 4.87 6.36 • +  MAMMA1000994 3.37 2.44 3.14 3.15 4.33 4.9 3.61 4.21 3.97 • +  MAMMA1000998 3.52 2.26 2.81 4.12 6.42 7.42 3.48 4.56 3.6 • +  MAMMA1001003 1.84 1.4 1.47 5.67 6.98 6.89 2.14 3.71 2.23 • • +  MAMMA1001003 6.4 6.37 4.3 6.99 5.97 6.01 5.02 5.89 7.81   MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 • +  MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88   MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73   MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32 • • -  MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47   MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 • • +	35		+				_						-	$\vdash$	H
MAMMA1000975 2.22 2.8 2.6 2.48 6.62 3.03 2.24 4.33 2.06   MAMMA1000976 7.52 4.17 5.75 10.05 14.48 15.04 6.28 7.31 7.44 • +   MAMMA1000979 6.1 3.13 2.84 6.83 11.15 7.34 4.03 3.36 5.99   MAMMA1000986 8.92 4.73 5.33 9.12 17.71 11.66 6.36 10.27 8.03   MAMMA1000987 4.61 3.28 2.96 7.53 9.04 9.57 3.67 3.25 4.14 • • +   MAMMA1000988 6.9 4.02 3.13 9.98 9.41 10.85 6.42 4.87 6.36 • +   MAMMA1000998 3.52 2.26 2.81 4.12 6.42 7.42 3.48 4.56 3.6 • +   MAMMA1001003 1.84 1.4 1.47 5.67 6.98 6.89 2.14 3.71 2.23 • • +   MAMMA1001003 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 • +   MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 • +   MAMMA1001014 7.76 3.67 2.44 4.42 6.29 6.7 2.43 2.82 2.35   MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73   MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32 • •   MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47   MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.93 1.45 7 • +     MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.93 1.45 7 • +				_	-							+	۲	<b>—</b>	Н
MAMMA1000976 7.5 4.17 5.75 10.05 14.48 15.04 6.28 7.31 7.44 +			_	_								_	┪		$\vdash$
MAMMA1000978 6.1 3.13 2.84 6.83 11.15 7.34 4.03 3.36 5.99  MAMMA1000986 8.92 4.73 5.33 9.12 17.71 11.66 6.36 10.27 8.03  MAMMA1000987 4.61 3.28 2.96 7.53 9.04 9.57 3.67 3.25 4.14 °° +  MAMMA1000988 6.9 4.02 3.13 9.98 9.41 10.85 6.42 4.87 6.36 ° +  MAMMA1000998 3.52 2.26 2.81 4.12 6.42 7.42 3.48 4.56 3.6 ° +  MAMMA1001003 1.84 1.4 1.47 5.67 6.98 6.89 2.14 3.71 2.23 °° +  MAMMA1001007 0.12 0.01 0.3 0.22 0.03 0.58 0.25 0.21 0.73  MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 ° +  MAMMA1001014 7.76 3.67 2.44 4.42 6.29 6.7 2.43 2.82 2.35  MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88  MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73  MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47  MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.93 14.57 °° +				_									1	_	H
MAMMA1000986 8.92 4.73 5.33 9.12 17.71 11.66 6.36 10.27 8.03   MAMMA1000987 4.61 3.28 2.96 7.53 9.04 9.57 3.67 3.25 4.14 °° +   MAMMA1000988 6.9 4.02 3.13 9.98 9.41 10.85 6.42 4.87 6.36 ° +   MAMMA1000998 3.52 2.26 2.81 4.12 6.42 7.42 3.48 4.56 3.6 ° +   MAMMA1001003 1.84 1.4 1.47 5.67 6.98 6.89 2.14 3.71 2.23 °° +   MAMMA1001007 0.12 0.01 0.3 0.22 0.03 0.58 0.25 0.21 0.73   MAMMA1001008 6.4 6.37 4.3 6.99 5.97 6.01 5.02 5.89 7.81   MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 ° +   MAMMA1001014 7.76 3.67 2.44 4.42 6.29 6.7 2.43 2.82 2.35   MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88   MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73   MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32   ° -     MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.97 14.57 ° +					+							_	۲		H
MAMMA1000987 4.61 3.28 2.96 7.53 9.04 9.57 3.67 3.25 4.14 *** +	40										<del></del>	<del>,                                     </del>	†	$\vdash$	H
MAMMA1000988 6.9 4.02 3.13 9.98 9.41 10.85 6.42 4.87 6.36 • +			<del></del>					+		_			1	<u> </u>	П
MAMMA1000998 3.37 2.44 3.14 3.15 4.33 4.9 3.61 4.21 3.97    MAMMA1000998 3.52 2.26 2.81 4.12 6.42 7.42 3.48 4.56 3.6° +    MAMMA1001003 1.84 1.4 1.47 5.67 6.98 6.89 2.14 3.71 2.23 ° +    MAMMA1001007 0.12 0.01 0.3 0.22 0.03 0.58 0.25 0.21 0.73    MAMMA1001003 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 ° +    MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 ° +    MAMMA1001021 7.09 2.52 2.8 7.68 6.46 6.9 4.64 3.79 3.74    MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88    MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73    MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32    MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ° * +    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79 11.21 8.79					_			1				_	-	<b>†</b>	Ħ
MAMMA1001098 3.52 2.26 2.81 4.12 6.42 7.42 3.48 4.56 3.6° +			<del></del>			<del></del>		<del></del>	+			4-	۲	<b>├</b>	╁┤
MAMMA1001003 1.84 1.4 1.47 5.67 6.98 6.89 2.14 3.71 2.23 ** +					<del></del>			+					士	<b>†</b>	⇈
MAMMA1001007 0.12 0.01 0.3 0.22 0.03 0.58 0.25 0.21 0.73  MAMMA1001008 6.4 6.37 4.3 6.99 5.97 6.01 5.02 5.89 7.81  MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 + +      MAMMA1001014 7.76 3.67 2.44 4.42 6.29 6.7 2.43 2.82 2.35    MAMMA1001021 7.09 2.52 2.8 7.68 6.46 6.9 4.64 3.79 3.74    MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88    MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73    MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32   *    MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47    MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 * * +	45				+ -			+		<del></del>	7 27	3	+-	<del>                                     </del>	${\sf H}$
MAMMA1001008 6.4 6.37 4.3 6.99 5.97 6.01 5.02 5.89 7.81 MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 + + MAMMA1001014 7.76 3.67 2.44 4.42 6.29 6.7 2.43 2.82 2.35 MAMMA1001021 7.09 2.52 2.8 7.68 6.46 6.9 4.64 3.79 3.74 MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88 MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73 MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32 - MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47 MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ** +													Ť	╁──	+
MAMMA1001013 6.8 3.38 4.83 15.25 11.23 8.98 5.96 5.39 9.13 • +			0.12								_	_	十	┼	1-1
50  MAMMA1001014 7.76 3.67 2.44 4.42 6.29 6.7 2.43 2.82 2.35  MAMMA1001021 7.09 2.52 2.8 7.68 6.46 6.9 4.64 3.79 3.74  MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88  MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73  MAMMA1001038 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32 * -  MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47  MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ** +		MAMMA1001008					$\overline{}$			1	_	_	+	+	+
50  MAMMA1001021 7.09 2.52 2.8 7.68 6.46 6.9 4.64 3.79 3.74  MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88  MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73  MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32  MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47  MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ** +				<del></del>	_		_		_		+	_	Ŧ	+	┿
MAMMA1001024 8.72 3.44 3.61 8.02 10.11 9.19 4.3 6.16 5.88 MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73 MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32 MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47 MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ** +	50			_	_	<del></del>		_				_	十	1-	+-
MAMMA1001025 1.98 1.65 0.42 0.75 1.1 1.07 0.62 0.65 0.73 MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.65 2.01 1.32 MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47 MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ** +	συ			_						+		_	╁	+	+-
MAMMA1001025 1.58 1.60 6.72 6.75 6.75 1.65 2.01 1.32 •				_	<del></del>	<del></del>		_	_		_	_	+	+	+
MAMMA1001028 3.61 3.77 2.41 1.41 2.09 2.3 1.63 2.01 1.32 MAMMA1001030 3.45 1.67 2.14 3.47 2.37 4.44 2.07 2.57 2.47 MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 ** +		MAMMA1001025		$\overline{}$	_			_	_			_	╁	+-	+
55 MAMMA1001035 13.14 8.77 7.89 19 23.71 18.79 11.21 8.37 14.57 •• +				_			_	<del></del>		_			+	+	╫
MAMMATWIWS 13:14 6.71		MAMMA1001030	3.45			_	_	_					+	+-	+
MAMMA1001036   11.51   6.94   5.48   11.14   14.27   13.18   7.47   5.06   7.52   1   1	55	MAMMA1001035	13.14			_	+			_			+	+-	+-
AND THE PROPERTY OF THE PROPER		MAMMA1001036	11.5	1 6.9	5.4	B 11.1	14.2	7 13.1	8 7.4	7 5.0	0 7.5	2		ــــــــــــــــــــــــــــــــــــــ	

Table 218

				2 2 1				2.00	6 07	2 42	T	٦.		7
	MAMMA1001037	9.85	4.28			13.73	9.2	7.98	5.87	7.42			. +	
	MAMMA1001038	3.03	1.45	2.07	4.49	7.26	6.95	4.49	3.88	6.41	<u>`</u>	<u>'</u> !'		닉
5	MAMMA1001041	6.12	4.31	3.78	4.26	5.32	5.37	5.37	4.53	3.75	_	-	-	4
	MAMMA1001043	9.46	4.63	3:66	5.68	7.75	7.15	4.92	3.72	4.88	$\dashv$	4	-	_
	MAMMA1001050	6.35	5.89	3.9	5.29	10.15	10.16	5.02	6.56	5.49	_	4	_	4
	MAMMA1001054	5.51	4.13	3	8.5	8.45	8.15	5.21	3.63	4.46	••	+		_
	MAMMA1001059	15.39	8.08	6.23	9.1	11.74	11.86	8.44	7.77	9.49	l	$\perp$	1	
10	MAMMA1001066	16.43	8.7	9.35	16.38	15.95	15.31	10.1	8.21	12.62				
10	MAMMA1001067	3.67	2.44	1.56	5.04	5.4	5.91	3.35	3.05	4.31	•	+1		7
	MAMMA1001077	11.88	5.32	6.63	6.72	4.61	6.46	5.54	4.86	5.86		Т		7
	MAMMA1001073	5.21	2.94	1.75	2.04	3.72	2.45	1.94	3.03	2.39		T		$\neg$
		3.99	4.38	2.27	4.13		13.79	3.27	3.81	5.24		$\exists$	$\neg$	7
	MAMMA1001074	5,54	2.96	3.2	3.06	7.9	7.5	2.62	3.18	3.18	$\neg$	7		7
15	MAMMA1001075	7.94	4.65	4.05		_	11.41	7.34	5.68	7.64	•	+		ヿ
	MAMMA1001078		9.18	10.44	11.87		12.61	9.96	10.5	13.83	_	-		7
	MAMMA1001080	22.36				5.82	3.36	3.3	2.6	2,45		-1		<b>コ</b>
	MAMMA1001082	4.52	3.3	1.66	3.03	1.55	1.04	1.3	1.37	1.5		-	•	7
	MAMMA1001091	0.73		0.34	1.07	5.06	3.84	2.72	2.57	3.2	•	+		4
20	MAMMA1001092	3.38	1.71	1.14	4.68		11.95	11.1	12.09	9.06		ᅱ		$\dashv$
	MAMMA1001094	23,07	10,75	8.74	19.47	15.51			6.89	7.2		$\dashv$		$\dashv$
	MAMMA1001105_	8.97	7.82	3.9	7.84	13.25	10.97	5.27		0.87		$\dashv$		$\dashv$
	MAMMA1001110	1.34	0.28	1.07	0.83	1.4	1.91	0.64	1.83	10.63	••	+		$\dashv$
	MAMMA1001126	11.76	5.19	6.22	18.27	20.42	20.62	10.8	7.93	11.57				$\dashv$
05	MAMMA1001133	13.96	7.98	6.29	17.52	21.82	18.6	12.41	9.09	4.09		+	•	H
25	MAMMA1001139	16	10.86	- 8	75.48	52.51	90.41	4.72	2.94		-	+	<u> </u>	-
	MAMMA1001141	3,54	2.73	2,73	3.35	3.24	4.02	3.37	4.28	4.25	-	-		Н
	MAMMA1001143	9.1	5.11	2.81	6.09	8.1	8.79	3,94	3.97	7.09				Н
	MAMMA1001145	8.33	4.95	3.62	3.46	6.81	6.75	3.46	5.11	7.05		$\vdash$	-	Н
	MAMMA1001150	8.4	3.25	2.79	2.57	3.1	4.61	3.41	4.01	4.33		<u> </u>		Н
30	MAMMA1001154	10.09	4.99	5,59	11.85	11.71	18.3	6.93	7.19	6.3		<b> -</b> -		Н
	MAMMA1001159	9.34	6.32	4.92	5.06	4.86	4.07	3.31	2.7	4.01		┞—	-	$\boldsymbol{\vdash}$
	MAMMA1001161	14.59	7,23	8.28	17.47	24.12	19.35		7.11	8.84	-	+		Н
	MAMMA1001162	8.3	3.74	4.22	6.24	6.6	5.21	4.88	5.43	5.84		↓-		$\vdash$
	MAMMA1001181	5.83	2.22	1.87	4.38	4.79	3.53	3.65	3.3	3.3	<u> </u>	ㄴ	<b> </b>	Н
35	MAMMA1001186	7.43	2.73	2.8	9.55	11.46	10.04	5,94	5,12	6.23		+	<b>├</b>	Ш
	MAMMA1001189	5.2	2.45	3.28	2.21	6.23	8.54	2.7	3.48	4.97	<u> </u>	┺	<u> </u>	Ш
	MAMMA1001191	7.35	3.89	3.31	3.72	5.24	6.78	3.27	4.86	5.76	<u> </u>	L	<u> </u>	Ш
	MAMMA1001198	420.1	187.9	245.8	305.4	416.1		169.9	159.8				L_	⇊
	MAMMA1001202	22.54	12.72	10.05	25.35	28.4	25.81	14.74	13.68	16.11		+	<u> </u>	$\sqcup$
40	MAMMA1001203	10.49	4.64	4.15	9.25	14.44	10.45	6.11	7.56			↓_	-	$\sqcup$
40	MAMMA1001206	4.15	_	2.33	5.52	7.44	5.57	3.53	2.86	3.88	1.	+	<b>_</b>	Ш
	MAMMA1001208	6.57	2.81	3.7	5.42	5.59	5.39	4.2	3.8		_	1	1_	₩
	MAMMA1001215	10.79		5.27	10.75	14.22	15.01	5.67	7.42	7.48		$\perp$	1_	Ш
	MAMMA1001220	9.93	5.68	4.3	14.65	18.62	17.06	7.53	1.5	9.1	••	J±	↓	┺
	MAMMA1001222	1.59		0.2	0.96	1.98	1.96	-0.04	1.13	0.9	_	L	<u> </u>	$\sqcup$
45	MAMMA1001223	4.89		1.83			4.18	2.3	4.01	2.37	1	Ĺ	1_	₽
	MAMMA1001232	8.78				10.45	9.18	4.93	4.96	6.51		1		Ļ
	MAMMA1001234	7.4								6	سا	$\Gamma$		
	MAMMA1001237	2.49									i[	Ι		
	MAMMA1001243	2.36								+	•	+	••	]+
50	MAMMA1001244	2.4				+	+				_	Ι	Γ	$oldsymbol{\Gamma}$
	MAMMA1001249	5.06				_	+				_	T	Т	Τ
	MAMMA1001256	2.41		·		_					_	Т	Т	T
	MAMMA1001259	5.56		$\overline{}$		<del></del>	_	<del></del>			_	T	T	T
		13.79			_					T	_	1	1	T
55	MAMMA1001260	9.64			+						_	十	+	T
55	MAMMA1001262							*				1,	1	T
	MAMMA1001268	4.7.	4.73	<u>J. 3.01</u>	7.35	0.7	1 /.05	, J./4	7.2.	·1 J.1.	<u>~1.</u>			

Table 219

														$\overline{}$
	MAMMA1001271	18.48	7.38	8.91	10.48	14.14	10.31	9.58	8.4	12.04		4	_	_
	MAMMA1001274	4.43	3.8	2.81	4.94	7.96	7.95	4.24	5.07	5.33	•	<u>+</u> ]	1	
-	MAMMA1001280	1.75	0.68	1.07	1.62	2.08	1.61	1.59	2.67	1.12				
5	MAMMA1001283	7.51	3.83	5.22	4.97	9.33	8.85	4.6	3.72	6.27	$\neg$	П		$\Box$
	MAMMA1001284	9.53	6.17	5.52		10.72	8.86	5.52	7.53	9.35		$\neg$		$\neg$
		24.45			_	12.45	13	5.97	6.39	7.92		7	$\neg$	$\neg$
	MAMMA1001286			3.19	5.53	5.66	7.55	4.68	4.32	5.33		_	$\neg$	$\sqcap$
	MAMMA1001289	8.47	4.9			6.48	5.22	3.23	4.27	4.41				$\neg$
10	MAMMA1001292	6.67	3.9	2.86	4.2			6.43	5.53	5.34	•	+	$\neg$	
	MAMMA1001296	7	4.06		10.25		16.77		3.98	4.76	**	+		П
	MAMMA1001298	4.11	3.91	3.07	8.57	9.18	8.84	4.16		6.18		Ť		Η.
	MAMMA1001305	5.35	2.58	3.48	7.15	5.55	7.22	4.85	4.29	2.33		7	•	<del>   </del>
	MAMMA1001309	1.7	1.52	0.97	5.04	3.61	5.38	2.09	2.69			۲		*
15	MAMMA1001310	10.44	4.9	7.15	8.11	11.15	12.2	4.69	5.11	6,27		Н		$\vdash$
	MAMMA1001322	2.58	0.43	0.4	1.79	2.43	1.77	1.08	1.1	1.59		Н		Н
	MAMMA1001324	4.35	2.2	1.73	3.98	4.2	3.7	1.97	2.42	3.42		Н	اـــــــــــــــــــــــــــــــــــــ	$\vdash$
	MAMMA1001330	13.9	7.33	5.29	11.99	11.29	12.32	6.89	5.13	7.87		Ш		$\mathbf{H}$
	MAMMA1001333	10.64		1 5.22	12.45	17.04	13.72	7.27	8.49	8.86	•	+		Ш
	MAMMA1001334	19.83	12.61	11.33	16.84	18.12	18.43	11.85	9.39	18.95		$\Box$	<u> </u>	Ц
20	MAMMA1001337	6.8	2.68	3.43	4.92	5.69	6.15	4.3	5.31	5.13				Ш
	MAMMA1001341	3.94	2.12	2.51	4.82	3.58	4.32	2.93	4.08	4.66				
	MAMMA1001343	4.64	4.02		10.45	11.27	11.13	3.36	5.55	6,66	**	+		
		3.2	1.52	0.8	2.99	5.13	4.05	4.81	3.84	5.02			•	+
	MAMMA1001344	3.61	1.95	1.75	2.88	2.78	3.94	2.71	2.77	4.61				
25	MAMMA1001346	13.98	5.18	5.89	17.88	22.89	19.58	10.5	8.81	9.31		+	_	П
-	MAMMA1001383	_	2.8	3.94	7.53	10.07	7.51	5.93	5.82	6.51				П
	MAMMA1001388	6.8		4.6	12.55	13.22	12.6	7.14	6.44	7.15	•	+	$\vdash$	П
	MAMMA1001396	11.03	6.21				9.93	5.76	7.2	5.97		+	_	Н
	MAMMA1001397	8.15	4.45	6.77	11.06	10.6	_	10.3	14.7			+	-	H
	MAMMA1001401	12.38	7.29	6.74		13.5	16,44		2,63	3.03	_	╀	├	Н
30	MAMMA1001408	3.01	1.06	1.25	3.39	2.85	2.94	2.29			_	╆	┼─	╁┤
	MAMMA1001411	13.87	6.35	6.18	6.44	8.45	4.19	7.07	7,42	10.12		╀	<del> </del>	╁┤
	MAMMA1001414	8.9	4.02	3.1	8.97	5.29	6.61	6.05	4.52	6.79		╀	┼	╂╌┤
	MAMMA1001415	10.6	3,71	5.04	5.41	5.06	7.32	4.77	5.68	6.24	-	╁	₩	╀┤
	MAMMA1001418	5.7	2.73	2.09	6.08	5.21	5.62	4.02	2.75			╁	╀─	╂╾┥
35	MAMMA1001419	4.73	2.65	2.23	4.77	8		4.53	3.83	4.07		+	├	╄╌┥
	MAMMA1001420	3.1	2.15	1.27	3.76	5.4		2.79	4.4			<b>!</b>	<b>├</b> ─	╁╌┤
	MAMMA1001426	18.02	14.05	10.52	23.03	29.5		14.93				ļ±.	₩.	╄┩
	MAMMA1001428	19.49	9.42	10.79	23.13	21.75	19.76	15.67	13.18			4	↓_	4-4
	MAMMA1001432	11.31	4.42	3.74	13.45	13.13		6.17	5.31		1.	+	↓_	$\bot$
40	MAMMA1001435	5.17	2.46	1.9	6.79	5.64	6.54	4.02	2.35			土	↓	4
40	MAMMA1001442	5.06	2.93	$\overline{}$	6.1	7.84	8.67	6.15	4.58	6.02	21.	±	┺	L
	MAMMA1001446	12.46			8.24	8.89	13.91	4.69	4.66	5.57	4	1	↓_	1
	MAMMA1001450	4.63	2.5					3.59	2.97	3.49		L	1_	L
	MAMMA1001452	6.13		+			-	5.22	5.47	4.79	-	L	L	
	MAMMA1001465	26.46		+				22.64	25.99	25.3	3	Ι	T	$\Gamma$
45	MAMMA1001476	5.04						3.37	3.42	3.6	5	T	T.	Т
	MAMMA1001478	8.65				11.02						7+	Т	T
				_			10.85			11.8		1	+-	1
	MAMMA1001479	12.55				T	_					1	<b>T</b>	1
	MAMMA1001487	3.39		-	_					_	_	十	_	十
50	MAMMA1001498	9.96					_					十	+	+
50	MAMMA1001501	10.61						<del></del>			_	十	+-	+
	MAMMA1001502	8.18	_			_				_	_	+	+-	╈
	MAMMA1001510	2.90	_		_			_				+	+	+
	MAMMA1001522	5.03					_					+	+-	
	MAMMA1001529	6.71									_	+	+	+
55	MAMMA1001532	9.53	5.5		_						_	4	+	+-
	MAMMA1001533	5.90	3.5	6 2.70	3.8	3.0	7 5.41	3.42	3.8	5 4.9	11	_L	┸	丄
								_						

Table 220

	· · · · · · · · · · · · · · · · · · ·			0.40	0.61	0.02	0.92	0.58	0.71	1.3		Т	$\neg \vdash$	٦.
	MAMMA1001534	1.04	1	0.48	0.51	0.82	0.82	1.49	2.38	2.87	-+	╁	╅	┨
	MAMMA1001535	4.92	2.88	1.16	1.88	3.67	4.55					┿	┰	┥
5	MAMMA1001547	6.61	3.6	2.98	6.07	6.82	8.95	4.29	5.11	5.04		╀	+	$\dashv$
	MAMMA-1001551	6.07	3.86	-3.57	4.63	5.65	6.3	4.24	3.97	4.09				4
	MAMMA1001569	3.5	1.48	2.2	2.86	2.79	2.47	2.33	2.98	1.96	_	+	4	4
	MAMMA1001575	8.12	4.85	4.3	5.13	5.29	4	4.97	4.91	5.14	_+	4	4	_
	MAMMA1001576	20.26	7.19	9.68	8.21	9.38	6.87	9.09	8.98	9.31		ᆚ		_
10	MAMMA1001584	4.62	2.36	1.31	4.08	5.15	3.32	1.55	1.67	4.4		L		_
10	MAMMA1001586	1.88	3.47	0.76	1.07	3.5	1.99	1.25	2.13	3.7		$\perp$	L	┙
	MAMMA1001590	12.7	4.74	4.76	9.14	12.67	13.3	5.6	5.77	7.89		丄		┙
	MAMMA1001599	4.33	1.21	1.88	2.45	2.99	4.36	2.56	2.76	2.04		Т	$\Box$	]
	MAMMA1001600	5.33	1.77	2.89	2.89	5.09	5.36	2.48	3.86	2.92		Т	$\Box$	]
		7.87	5.11	1.45	4.32	5.42	5.07	3.4	3.25	5.07	$\neg$	Т	$\neg$	7
15	MAMMA1001604	9.46	4.93	4.75	9.09	8.64	10.49	4.91	6.03	6.85		T	$\neg$	٦
	MAMMA1001606	2.95	1.2	1.3	2.12	2.38	3.64	2.68	2.56	2.15		7	$\neg T$	7
	MAMMA1001609	4.39	2.53	1.88	2.49	3.22	3.59	2.48	3.41	3.61	$\neg$	十	$\neg$	7
	MAMMA1001614	_	1.9		2.35	2.21	3.65	2.11	2.71	3.83	一	十	一	7
	MAMMA1001615	6.67				10.6	14.3	14.55		14.72		十	_	ヿ
20	MAMMA1001619	19.31	10.08	-	10.87		12.83	4.85	6.18	5.9		+	-	7
	MAMMA 1001620	8.92	3.44	4.44	6.63	10.03 2.91	2.34	1.28	2.13	2.52	-+	十	_	7
	MAMMA 1001623	3.58	4.58	2.08	1.56		1.89	1.75	277	3.1		+	一十	ヿ
	MAMMA 1001626	2.57	1.13	1.2	1.48	2.12	2.88	2,13	2.52	2.05	-+	十	$\dashv$	-
	MAMMA 1001627	2.24	1.39	0.54	2.13	3.22		2.54	3.3	3.8		$\dashv$	$\dashv$	$\dashv$
25	MAMMA1001630	3.02	5.98	2.09	4.38	4.01	5.45	5.49	3.61	5.08		+	$\dashv$	$\dashv$
25	MAMMA1001633	6.31	4.02	1.66	8.75	9.37	5.34			6.17	.	+		$\dashv$
•	MAMMA1001634	8.31	4.18	4.46	11.22	16.21	13.47	7.21	6.09 3.5			+		H
	MAMMA1001635	8.83	4.02	2.32	12.04	8.31	8.32	5.06		2.52		+	$\dashv$	$\vdash$
	MAMMA1001649	4.06	1.62	1.65	3.2	3.67	3.34	1.61	2.68	2.21		+		Н
	MAMMA1001654	7.5	5.7	4.13	5.16	7.53	6.42	3.33	5.51	3.69	┵	+		Н
30	MAMMA1001660	28.42	20.01	15.26	32.5	33.59	28.79	16.52	14.53	17.32		+		
	MAMMA1001663	16.19	8.13	7.37	24.06	22.04	19.25	11.83	9.81	14.91		+		Н
	MAMMA1001670	6.04	4.74	3.32	6.72	7.02	6.98	4.35	4.11	5.69		+		Н
	MAMMA1001671	3.01	0.89	1.27	2.72	3.99	2.13	1.77	2.54	1.32				Н
	MAMMA1001679	4.8	3.29	3	3.03	4.77	2.84	4.71	2.51	4.64		-		Н
35	MAMMA1001683	6.21	3.81	4,22	11.62		14.02	7.47	6.25	5.71		+		Н
	MAMMA1001686	1.2	1.06	0.86	1.34		3.46	1.07	2.23	3.61		_		Н
	MAMMA1001688	27.08	14.53	17.18	23.31	26.84	30.3	37.53	34.87	43.95	لسا	$\dashv$	•	H
	MAMMA1001689	10.7	4,3	2.46	5.85	12.72	6.26	3.96	2,83	5.24		$\vdash$		Н
	MAMMA1001692	5.97	3.39	4.03	11.66	13.26		4.66	4.11	3.69	••	+		Н
40	MAMMA1001711	7.12	3.2	3.17	7.6	8.99	7.95	4.59	5.62	7.5	_	H	لــــا	Н
	MAMMA1001715	5.07	1.86	2.28	7.77	5.67		3.14	3.85	3.95		Ш		Н
	MAMMA1001730	5.56	2.96	1.32	1.82	2.04	2.43	2.03	3.01		_	Ш		₩
	MAMMA1001735	17.93	11.2	11.92	16.49	13.17	19.36	14.97	10.91	15.84		L	<b> </b>	┦
	MAMMA1001740	2.62	1.39	2.19	3.94	5.07	3.81	2.69	2.45			+	<b></b> -	H
45	MAMMA1001743	63.77	35.5	45.41	34.01	34.01	44	19.91	22.06		_	╙	•	Ŀ
45	MAMMA1001744	1.18	0.45					0.46	0.4			ш		1
	MAMMA1001745	12.45	7.1	4.31	14.99	16.74	16,98	8.77		11.73	<u> -</u>	+	<u> </u>	4
	MAMMA1001751	5.01	2,42	3.03	4.8	5.52	7.04	3.9	3.22	3.1	<del> </del>	上	L-	$\bot$
	MAMMA1001752	15.56	8.33	10.02	13.09	14.3	13.11	10.96	9.67			L	L	1
	MAMMA1001754	5.78		3.53	9.06	6.92	8.14	9.82	5.67	8.59	) *	+	L	$oldsymbol{\perp}$
50	MAMMA1001757	1.64	<del></del>			1.16	1.05	0.91	2.59	1,38	<u> </u>	上	<u> </u>	
	MAMMA1001760	15.19			15.51	12.28	21.03	9.85	11.53	17.24		L	<u> </u>	
	MAMMA1001764	2.57			<del></del>			1.29	2.52	2.02	2			L
	MAMMA1001767	3.61				_		3.4	1.82	3.79	•	+	L	
	MAMMA1001768	3.4			<del></del>			2.45	3.01			+		$oldsymbol{\mathbb{L}}$
55	MAMMA1001769	10.	_			_	<del></del>	8.55	6.2	9.40	5 **	+		
	MAMMA1001771	7.00	+	_				+		_	_	Ι	$\Box$	$oxed{oxed}$
	WANTED TO THE TANK TH	1												

Table 221

		771	2 001	3.06	5.22	5.33	3.63	5.11	4.68	6.54	$\top$	Т	$\top$	7
	MAMMA1001773	6.61	3.09	3.86			5.12	3.01	4.78	4.22	_	1	-1-	7
	MAMMA1001778	4.17	2.72	2.42	4.48	7.37			8.23	6.82	•	+	+	┪ .
5	MAMMA1001783	6.42	4.36			14.19		4.67		8.54	-  ;	+-	-†-	٦.
	MAMMA1001785	8.22	2.97	5:14	14.68		$\overline{}$	7.67	8.51		-+*	┿	-	┥
	MAMMA1001788	2	0.87	0.27	0.81	1.38	1.73	1.53	0.58	0.8	-	┿	-+	-{
	MAMMA1001790	5.36	3.86	1.92	6.66	16.36	9.58	3.91	3.27	3.37		╬	-	┥
	MAMMA1001800	3.52	2.19	1.41	1.85	4.05	2.73	1.44	1.76	1.56	-+	+	+	⊣
10	MAMMA1001804	6.25	3.82	2.87	4.53	3.88	4.64	4.42	4.04	3.96	+		-+	-1
,,	MAMMA1001806	3.43	3.08	1.93	7.24	8.78	6.25	3.11	4.51	5.23	*   +	4	_	-4
	MAMMA1001812	2.22	1.53	1.51	2.28	2.36	2.64	1.38	2.87	1.34	-1	4		4
	MAMMA1001815	1.3	0.41	0.62	2.99	1.2	2.47	2.3	2.24	1.48		1.		늬
	MAMMA1001817	1.37	3.74	1.14	2.04	2.4	3.09	1.01	1.65	1.29	$\perp$	J.		_
•		2.76	5.34	1.53	1.82	5.05	3.5	2.09	2.95	4.34		L	$\rightarrow$	_
15	MAMMA1001818	5.52	3.47	3.12	6.33	7,32	6.74	3.51	2.89	5.62		<u>. L</u>		
	MAMMA1001819	2.45	1.25	0.82	2.09	2.1	3.98	4.93	5.44	3.89		1•	•	<u>+</u>
	MAMMA1001820			3.26	6.85	6.39	6.61	3.99	4.27	4.97		Т	-1	
	MAMMA1001824	6.23	3.21		4.4	5.34	6.5	1.89	2.88	2.54	•	٠T		7
	MAMMA1001832	3.67	1.55			8			5.59	4.27		T		٦
20	MAMMA1001836	7.21	6.9	2.37		9.45			4.19	6.46	-1	十	$\neg$	ヿ
	MAMMA1001837	8.71	5.61	5.12	7.73				2.78	1.99		十	一	$\neg$
	MAMMA1001848	3.49	1.69	1.44		4.08			9.7	17.74		十	-	$\dashv$
	MAMMA1001850	20.05	8.18						3.59	5.68		-	-	$\dashv$
	MAMMA1001851	6.25	2.81			6.62			5.9	7.65	.	#	-	7
0.5	MAMMA1001852	7.89	5.2				<del></del>					+	$\dashv$	$\neg$
25	MAMMA1001854	8.11	3.75			8,12	<del></del>		4.74	5.11		-+		$\vdash$
•	MAMMA1001858	5.29	6.33			9.86				4.66				$\vdash$
	MAMMA1001864	6.57	3.87	3.53	5.26	5.92			4.25	4.74		-		H
	MAMMA1001868	7.13	2.35	1.77	6.07	8.46				4.43		-+		Н
	MAMMA1001874	2.56	0.8	0,99	1.13	2.27	2.32	0.71	0.85	1.82		-		$\vdash$
30	MAMMA1001878	14.71	6.24	5.55	12.93	17.25	13.98	8.14	7.86	10.4		_		$\sqcup$
	MAMMA1001880	8.73	3.97	_	<del></del>	11.41	9.3	6.98	4.88					Н
	MAMMA1001885	8.89	4.03	<del>-</del>	9.41	9.07	9.64	3.45	4.7			Ш		$\vdash$
	MAMMA1001890	10.42	_		13.94	12.16	12.4	5.05	4.52	6.53	<u>.                                    </u>	±.		$\sqcup$
	MAMMA1001893	8.64				5.52	2 7.2			6.76	L.	Ц		$\sqcup$
35	MAMMA1001901	3.39		_			_	9 2.43	2.45			Ш		Ш
00		12.12	<del></del>					6 5.86	7.16	6.54	١.	+		Ш
	MAMMA1001907	16.6		8 11.1		<del></del>	_		9.69	8.54				Ш
	MAMMA1001908	1.82					<del></del>		0.88	0.98	L.			Ш
	MAMMA1001919	3.36			_		_	_		2.86				$\square$
	MAMMA1001931			_		+	_		_					$\square$
40	MAMMA1001937	5.76	_	_		11.7			_		•	+		$\prod$
	MAMMA1001951	9.42		_		5 11.3						Γ		$\prod$
	MAMMA1001956	12,62						1 3.8	-			+		
	MAMMA1001957	7.69	_				9 10.1					Т		$\Box$
	MAMMA1001960	8.09	_	_	_		_		_		_	T		$\Box$
45	MAMMA1001963	1.4									3 ••	+	Г	$\sqcap$
	MAMMA1001969	14.58		2 8.7	3 21.9 2 13.5	2 17 2	4 15 5			_	_	1		$\sqcap$
	MAMMA1001970	13.5	_					8 1.5			_	1	1	$\top$
	MAMMA1001978	1.4	_		.2 0.	_					_	†-	$\vdash$	$\top$
	MAMMA1001992	10.8		_	5 11.4		31 11.		_			十	1	+
50	MAMMA1001994	1		_			24 11.	_			_	+-	T	$\top$
50	MAMMA1002008	4.3	_				63 3.	_			5	╁	+	+
	MAMMA1002009	6.1		_			92 11.					┿	十	+
	MAMMA1002011	7.7	1 3.9	01 4.3		_		06 2.1				+-	+	+
	MAMMA1002022	5.3	7 5.			.7 10.		42 3.4	_	_	_	+	+-	+-
	MAMMA1002024	16.9	3 11.	72 9.	52 17.1	9 15.						+	┿	
55	MAMMA1002032	11.9	9 7.	54 5		18 <u>16.</u>					9 •	+	╁	+
	MAMMA1002033	7.7	2 10.	65 3	3.5 9.8	32 12	49 7.	<u>85 5.2</u>	26 4.3	36] 7.5	8		ــــــــــــــــــــــــــــــــــــــ	
	1-1													

Table 222

												$\neg$		~
	MAMMA1002041	2.83	1.69	0.23	3.14	3.37	3.59	1.39	2.49	3.1	-	4	-+	4
	MAMMA1002042	5.88	3.59	2.24	4.97	5.99	7.54	2.94	3.98	4.72		4	-+	_[
5	MAMMA1002045	2.41	1.74	1.47	5.35	8.87	6.75	3	4.53	2.32	•	ᄔ	_	_
9	MAMMA1002047	5.33	2:17	2:02	3.83	6.17	6.04	1.68	3.55	2.24	_	$\downarrow$	_	4
	MAMMA1002056	12.39	6.58	4.37	20.56	18.36	19.17	8.24	9.27	8.66		┖		
	MAMMA1002058	6.27	2.84	3.39	8	8.2	9.71	5.08	4.13	6.51	•	٠L		╝
	MAMMA1002060	1.5	3.41	0.94	1.36	1.83	1.14	1.54	1.23	1.52		L		┙
	MAMMA1002065	9.08	4.91	4.66	8.35	11.05	9.12	3.27	5.48	5.84				┙
10	MAMMA1002068	6.34	2.81	1.47	4.59	6.64	9.1	3.39	3.22	5.73	l			╛
	MAMMA1002070	4.29	2.1	1.76	2.92	4.72	3.16	2.15	3.57	3.06		$\perp$	$\Box$	╝
	MAMMA1002078	5.04	2.14	3.64	3.66	4.1	4.18	2.08	3.2	5.45				╗
	MAMMA1002080	6.83	3.54	2.1	2.95	4.44	2.95	2.06	5.27	3.19	1			╝
	MAMMA1002082	8.06	4.39	2.39	7.44	9	7.6	3.58	5.19	3.55		$\Box$		
15	MAMMA1002084	5.52	4.28	3.59	5.1	6.35	5.81	3.08	4.41	3.89		$\Box$		
	MAMMA1002087	2.38	2.18	1.81	1.76	3.43	2.93	2.59	2.65	3.27		7		$\Box$
	MAMMA1002091	5.42	7.29	2.65	4	6.91	4.49	4.2	3.64	5.26				
	MAMMA1002091	1.93	2		5.96	1.9	2.8	1.65	1.71	2.83		$\Box$		$\Box$
	MAMMA1002095	5.4	2.74	3.59	3.25	4.43	4.61	2.69	3.88	4.12	$\neg$			┒
20	MAMMA1002108	5.49	3.13	2.43	2.96	4.71	4.19	2.48	1.84	3.62		$\neg$		╗
	MAMMA1002112	2.09	1.02	0.93	2.26	2.09	1.19	0.86	2.05	1.87				
	MAMMA1002112	4.48	1.67	0.26	1.23	3.74	1.59	0.63	2.22	1.71				
	MAMMA1002119	8.58	4.34	2.71	5.72	6.62	5.85	3.59	5.08	6.24				
	MAMMA1002125	9.57	5.01	5.66	13.06	12.09	12.55	6.22	5.68	8.12	•	+		
25	MAMMA1002126	13.46	5.9	6.29	18.17	24.01	20.42	8.52	7.83	10.14	•	+		
	MAMMA1002128	5.36	2.96	2.77	3.71	5.08	4.6	3.95	3.22	4.97				
	MAMMA1002132	10.12	4.97	5.63	12.89	10.87	14.39	10.04	6.43	10.71	•	+		
	MAMMA1002140	1.72	1.95	1.35	4.11	5.59	3.44	1.38	1.98	2.23	•	+		
	MAMMA1002142	6.23	4.13		4.88	8.41	5.57	2.7	5.34	6.44				
30	MAMMA1002143	7.91	3.86	1.2	4	8.63	6.78	4.54	4.01	8.01				
	MAMMA1002145	12.14	5.89		12.19	9,19	9.27	7.73	5.23	7.12				
	MAMMA1002147	4.21	2.54	2.46	6.44	4.91	6.18	4.06	3.93	4.81	•	+		
	MAMMA1002153	5.55	2,41		3.35	4.54	5.5	3.13	4.08	5.58				
	MAMMA1002155	9.29	6.93	5.81	15.05	16.47	13.36	7.79	8.57	9.36	••	+		Ц
35	MAMMA1002156	0.5	0.43		1.18	0.77	0.53	0.87	1.99	2.58		Ш		
00	MAMMA1002158	3.36	2.26	1.87	4.83	4.63	4.78	2.02	3.6	3.09	**	±		
	MAMMA1002164	4.2	5.9	2.06	5.48	5	6.18	2.35	2.71	6.87		Ц		
	MAMMA1002165	9.16	4.19	3.07	5.86	7.65	9.97	4.78	4.68	8.08	L_	Ц		
	MAMMA1002170	2.61	1.94	1.29	2.52	2.68	1.48	2.55	4,49	2.09		₽		<b> </b>
40	MAMMA1002174	4.84	4.21	3.36	9.26	11.06	9.43	3.61	5.85	5.69		+		ـ
70	MAMMA1002175	3.66			4.24				5,23	4.15	_	₩	Ь	▙
	MAMMA1002180	9.95	5.24	8.36		12			11.32	10.45		1	<u> </u>	₩-
	MAMMA1002198	7.77							8.09	5.83		+		┼-
	MAMMA1002205	6.94							6.19			+	<b> </b>	₩
45	MAMMA1002206	4.97							4,77		_	+-	-	╀
45	MAMMA1002209	5.93	1.39	2.1					3.01			+	-	┼-
	MAMMA1002215	25.36					18.76	19.04	14,22	18.26	_	<del> </del>		╀
	MAMMA1002219	6.6		_	_							┼	<del> </del>	╁╴
	MAMMA1002224	8.1							10.07			+		╁
	MAMMA1002229	3.07		_						_		+	<del> </del>	╁
50	MAMMA1002230	5.84			_				_		_	+	-	╀
	MAMMA1002233	5.99					1			_	_	+	├	╁
	MAMMA1002234	2.42							2.84	1	_	+-	┼	╁╌
	MAMMA1002236	9.04	_		_				_		_	+-	╀	╀
	MAMMA1002243	5.3	<del>-</del>								-	┿	+-	╁
55	MAMMA1002250	6.00								_	_	╁	+-	+
	MAMMA1002253	25.92	17.4	9 11.68	17.95	18.93	21.68	17.92	18.81	17.12	4		_	

Table 223

												_		_
	MAMMA1002267	5.13	1.56	2.1	4.1	8	6.58	5.59	7.23	7.33		_ֈ։	_	늬
	MAMMA1002268	4.34	3.93	2.18	3.97	3.15	4.33	1.93	3.77	3.06	$\rightarrow$	┵	_	_
5	MAMMA1002269	. 3.53	2.77	0.37	2.27	1.57	2.25	1.64	1.13	1.9	$\perp$	$\bot$		_
J	MAMMA1002282	3.17	4.02	-1.28	2.38	4.52	4.47	2.52	2.77	2.84				
	MAMMA1002292	8	3.86	4.57	6.11	4.23	6.12	4.47	3.55	4.28		$\Box$	$\Box$	
	MAMMA1002293	13.94	6.19	6.42	18.8	17.8	21.12	10.21	8.07	15.59	•	•	$\Box$	
		6.97	4.11	3.04	6.45	7.32	6.27	5.03	5.25	5.73		Т	$\neg$	$\neg$
	MAMMA1002294	5.17	2.14	2.44	5.18	5.03	6.05	4.2	2.91	4.33	$\neg$	7		٦
10	MAMMA1002297		2.63	2	5.32	4.87	5.66	3.33	3.41	4.16		┪	$\neg$	7
	MAMMA1002298	5.95		2.17	3.02	3.23	3.18	3.21	2.61	2.25		ヿ		ヿ
	MAMMA1002299	3.71	2.19	1.96		7.73	3.7	2.44	2.99	3.59	$\dashv$	1		$\neg$
	MAMMA1002308	4.09	3.82		6.63	29.99	31.31	20.38		18.88	•	#		-
	MAMMA1002310	24.32	15.32	19,7	26.21		13.05	10.49	6.04	10.98		7	$\dashv$	_
15	MAMMA1002311	10.38	6.89	2.86	14.02	13.82		2.87	2.07	3.97	+	~+		$\dashv$
	MAMMA1002312	7.11	4.07	0.96	3.66	5.77	5.39				+	+		$\dashv$
	MAMMA1002317	5.37	4.98	2.41	6.38	13.31	8.87	4.49	3.92	7.76		┥		$\dashv$
	MAMMA1002319	8.07	2.35	5.23	7.19	7.92	8.72	5.3	5.48	6.56	••	-	-	$\dashv$
	MAMMA1002322	6.31	4.11		10.22	11.41	12.06	4.9	7.5			<del>+</del>		-
20	MAMMA1002329	4.15	2.37	1.67	2.9	3.82	5.04	2.2	3.87	3.47		-}		$\dashv$
	MAMMA1002332	4.13	2.74	1.9	3.61	6.19	6.87	2.13	3.26	3.02		}		$\vdash$
	MAMMA1002333	7.26	4	2.1	6.05	5.74	3.04	3.25	4.13	4,42			-4	
	MAMMA1002335	10.93	3.6	4.03	10.38	B	8.37	5.57	5.29	6.32				H
	MAMMA1002339	7.73	3.96	3.73	8.81	10.04	9.53	3.71	3.46	7.48	•	+		$\vdash$
	MAMMA1002347	6.93	4.17	2.03	4.83	7.45	7.07	4.3	4.21	4.94		_		$\vdash$
25	MAMMA1002351	3.84	5.05	2.4	3.45	5.38	4.65	4.23	5.29	5.91		$\dashv$		Н
	MAMMA1002352	5.21	4	2.14	4.04	3.97	4.72	2.11	1.72	2.04				H
	MAMMA1002353	9.22	7,52	2.31	5.95	8.94	7.55	4.37	4.54	4.03				Н
	MAMMA1002355	5.34	3.25	2.3	4.76	5.27	7.77	2.43	4,79	2.85		Ш		Ш
	MAMMA1002356	3.57	2.35	1.19	3.19	4.03	4.8	2.05	2.5	2.26				Ц
30	MAMMA1002359	13.77	9.98	8.17	18.6	20.01	21.01	10.51	7.95	8.5	••	+		Ш
	MAMMA1002360	4.19	2.61	1.63	3.14	2.98	2.4	3	1.64	2.41	L	Ш		Ш
	MAMMA1002361	6.53	2.69	2.54	6.26	7.25	5.96	4.09	4,49	5,12		Ш		Ц
	MAMMA1002362	3.93	' 2.21	1.89	3.56	5.61	4.11	4.72	2.96	3.12		Ш		Ш
	MAMMA1002367	6.65	2.94	3.45	4.37	4.72	4.67	3.85	4.3	4.84	L.			Ш
35	MAMMA1002371	7.21	3.57	4.06	7.96	12.17	10.93	5.47	3.81	6,44	Ŀ	÷		Ц
	MAMMA1002380	6.65			7.2	8.08	10.65	3.09	4.7	4.45				Ш
	MAMMA1002384	4			5.31	7.82	7.61	2.14	4,39	2.73	•	+		Ш
	MAMMA1002385	1.81					2.61	2.77	1.86	3.22				$\square$
	MAMMA1002390	7.22						8.27	6.12	7.86				$\square$
40	MAMMA1002392	6.65						2.98	3.25	3.05				$\square$
40	MAMMA1002396	10.94						6.91	9.41	11.76	•	+		$\square$
	MAMMA1002399	6.9	*****					4.7	4.28	4,05		$\Gamma$		$\square$
	MAMMA1002400	1.74						2.6	2.64	0.96		$\Gamma$		$\square$
	MAMMA1002409	4.98						3.81	6.25	5				$\Box$
	MAMMA1002411	5.54						2.26	3.08	1.74		Г		$\Box$
45	MAMMA1002413	12.21								4.64		Γ		$\Box$
	MAMMA1002417	3.93			_							Т	П	П
	MAMMA1002427	6.03	Ţ-			_				1	_	Т	T	П
	MAMMA1002427	3.76										1	Т	П
											_	1	1	П
50	MAMMA1002433	8.04		<del></del>	+	_				_	•	╁	T	$\top$
	MAMMA1002434	8.11		<del></del>		_				1	_	Ť	$t^{-}$	1
	MAMMA1002446	3.79								· -	_	+	<del>                                     </del>	+-
	MAMMA1002447	6.44	_				7		_	_	_	╁	+-	┿
	MAMMA1002454	19.9	_	_	+			+	_			+-	+-	+-
55	MAMMA1002461	12.8	_		_	_			_	_	_	╁	+	+-
33	MAMMA1002463	8.4			_	_	7				_	+	+-	+-
	MAMMA1002464	7.4	2 5.00	5 2.5	3 4.5	7 5.16	4.31	6.56	4.8	9 5.	<u> </u>	_ــــ	ــــــــــــــــــــــــــــــــــــــ	Ц_

Table 224

5.

													_
MAMMA1002466	7.61	3.8	3.03	7.05	8.64	7.32	9.99	8.37	11.38			*	÷
MAMMA1002470	5.61	2.03	2.45	2.62	3.83	4.24	2.19	2.79	3.07				L
MAMMA1002475	.2.73	2.58	1.69	4.8	5.81	4.75	1.5	3.35	3.39	•	+		L
MAMMA1002480	1.82	0.76		1.61	2.6	1.72	0.67	1.56	1.72				
MAMMA1002485	11.15	6.59	4.25	5.55	8.76	7.85	6.2	6.28	8.64		П		Γ
MAMMA1002494	6.22	5.16	3	7.41	9.6	7.67	4.89	3.44	6.03	•	+		Γ
MAMMA1002498	5.71	3.03	1.34	3.92	2.98	3.69	2.66	2.39	3.29		П		Γ
	7.17	3.31	2.26	5.6	4.65	6.85	3.63	4.86	5.05		$\sqcap$		Ī
MAMMA1002524	5.79	3.23	2.55	4.12	8.81	3.19	5.21	4.47	5.09		П		r
MAMMA1002530	4.01	3.96	2.85	3.37	4.2	2.1	2.88	2.7	3.45		П		t
MAMMA1002538	8.19	4.19	5.05	10.66	9.93	10.97	4,47	4.9	6.19	•	1		t
MAMMA1002545			3.49	3.57	3.68	3.97	1.82	2.91	3.1		H		t
MAMMA1002554	4	1.52			11.34	10.05	5.76	5.07	5.23	_	H		t
MAMMA1002556	9.93	4,82	2.86	7.06		15.05	9.97	6.01	8.09	•	1		t
MAMMA1002561	10.06	3.9	4.44	12.05	12.4			2.91	4.58		H	<b></b>	t
MAMMA1002565	4.89	4.2	3.26	4.07	7.56	4.55	3.68		3.99		Н	<del>                                     </del>	ł
MAMMA1002566	4	2.15	0.94	5.93	2.4	2.55	2.16	2.54	3.94		Н	<del> </del>	┨
MAMMA1002571	7.22	3.36	3.15	5.32	6.04	4.33	4.11	4.2			╁		┨
MAMMA1002573	11.2	4.78	6.52			13.55	7.02	8.07	9,44	<u> </u>	+	<del>                                     </del>	1
MAMMA1002576	6.01	1.71	4.22		10.33	6.3	- 4	6.04	6.94 12.19		<del>  -</del>	⊢	4
MAMMA1002584	11.01	7.77	8.72	19.33	19.85	20,62	8.27	12.03			+	├	4
MAMMA1002585	7.85	4.99	2.28	4.43	8.97	3.79	4.59	2.67	4.69		╀╌	├	4
MAMMA1002586	4.6	2.19	2.47	3.71	4.21	5.32	2.84	2.51	4.3	├	╁╌	⊢	4
MAMMA1002589	4.94	2.94	1.69	6.3	6.89	4.51	3.93	3.36	4.69	├	╀	⊢	-
MAMMA1002590	10.71	5.82	7.42	10.33	15.26	8.36	9.91	9,3	15.5		╁	₩	-
MAMMA1002593	7.21	1.7	2.9	10.38	6.09	7,62	3.83	4.23	4.78	_	╀	⊢	-
MAMMA1002597	5.27	4.72	2.89	5.79	7.99	6.52	3.32	4.98	3.89		╀	<b>├</b>	_
MAMMA1002598	28.18	14.66	17.3	23,76	26.47	26.12	9.35	11.37	10.26		╀	₩	-
MAMMA 1002603	3,82	2.48	2.87	6.45	7.78	6.16	3.06	4.45	5.16	_	+	<del> </del>	_
MAMMA1002612	18.88	8.49	7.35	14.76	23.79	19.09	13.04	8.06		_	╄	<b>├</b>	_
MAMMA1002617	20.5	11.92	10.78	21.62	26.8	21.46	18.22	10,24		<del></del>	╄	↓	_
MAMMA1002618	8.07	5.37	4.36	5.18	5.81	5.01	3.29	4.53			1	╄	_
MAMMA1002619	2.75	1.98	1.32	3.42	3.69	3.38	3.52	2.56			+	↓_	_
MAMMA1002622	4.65	2.19	2.57	6.98	7.16	7	3.88	4.47		!**	+	╄	_
MAMMA 1002623	3.7	4.09	2.66	8.45	8.43	10.17	4.49	5.06			土	₩	_
MAMMA 1002625	1.31	0.77	1.1	4.74	4.02	3.9	1.84	3,63		<del></del>	<u>+</u>	↓_	_
MAMMA1002627	0.15	0.77	0.52	0.63	0.61	1.31	0.61	0.89		+	╀	↓_	_
MAMMA 1002629	5	1.49	4.04	8.25	13.1	6.87	3.59	5.41		_	+-	<del> </del>	_
MAMMA1002631	3.02	0.94	0.62	3.54	2.28	2		1.32		_	+	┼	_
MAMMA 1002633	8.62	2.1	5.7	4.72	6.74	7.92		4.69		-	+		_
MAMMA 1002636	3.59	1.19	1.71	4.59	3.63	5.19	+			_	+	╁	_
MAMMA 1002637	1.74	1.17	1.01	2.51	1.67	1.58		2.79		+	+	┼	_
MAMMA1002646	5.71	2.6	2.44	4.61	4.24	4.68				_	+	┿	_
MAMMA1002648	9.62	6.84	5.82	8.64	14.71	12,83			<del></del>		+		_
MAMMA 1002650	0.72	0.4	0.49	1.46	0.42	1.02			<del>,</del>	_	╄	╁	_
MAMMA 1002652	6.32			6.84	5.22	9.05				_	丰	4-	_
MAMMA 1002655	6.13	2.3	1.98			5.05			3.4	4_	+	╂	_
MAMMA 1002662	5.15	2.31	2.11	6.95	6.87		_	<del></del>	_		+	4-	-
MAMMA 1002665	11.8	6.1	10.13	10.87	17.41					_	+	┿	_
MAMMA1002671	7.41	2.14	3.42	5.62	4.48	5.33	_		_	_	4	╀	_
MAMMA1002673	7.4	3.46	4.23	7,31	8.7	9.27					4	4	_
MAMMA 1002684	9.53	3.22	5.59	4.24	7.51	8.57	6.73	6.8	7.6	4	┵	4	_
MAMMA1002685	3.8	<del></del>		+				1.20	6	1	$\perp$		_
MAMMA1002692	7.2	+	<del></del>	+	+			_	_	9	T	T	_
	8.1				<del></del>	+					7	T	-
13.6 A 3.63.6 A 18604.602			4.44	7.4	. 2./2	u. 3	7.00				-	-	-
MAMMA1002693 MAMMA1002698	5.29	+		+		7.70	3.35	3.5	4 2	9]•	}+		

# Table 225

											_	_	<del>-</del> -	~
	MAMMA1002701	5.66	2.9	4.33	9.27	7.16	8.59	4.61	5.08	5.08	_	ᄔ	-+	4
	MAMMA1002708	7.94	5.73	7.17	9,47	9.6	11.7	5.3	7.78	6.06	<u>'</u>	┺	_	4
5	MAMMA1002711	5.14	1.55	3.02	5.08	5.35	9.25	4.88	5.17	3.67	_	_		_
	MAMMA1002712	8.23	3:4	3.83	5.92	5.37	4.49	4.33	4.65	3.86		$\perp$	1	┙
	MAMMA1002716	3.03	1.15	1.75	3.45	3.66	6.18	3.63	4.99	6.27	$\neg \gamma$	T	• 7	+]
	MAMMA1002721	5.09	3.43	2.39	8.57	10.12	9.06	4.73	4.05	4.78	••	+	$\neg$	٦
			1.75	1.64	3.74	4.55	4.64	2.71	2,75	3.13		$\neg$	_	┑
	MAMMA1002723	3.9		_			1.6	1.31	1.6	1.09		7		ᅥ
10	MAMMA1002727	1,94	0.37	0.28	1.65	1.68	_	10.65	11.63	8.96	-	┪		┥
	MAMMA1002728	18.85	12.15	13.58	19.57	15.85	19.98		$\overline{}$	16.29		+	+	$\dashv$
	MAMMA1002742	24.64	11.73	11.42	17.86	18.78	18.95	12.46	17.75			+		$\dashv$
	MAMMA1002743	3.32	1.38	1.48	2.64	3.77	2.84	1.3	3.55	2.08		4		-1
	MAMMA1002744	5	2.18	1.83	8.37	6.2	7.98	3.63	3.32	2.37		+		-1
15	MAMMA1002746	2.51	0.63	0.79	1.49	2.16	1.83	2.14	1.51	0.81		4		_
,,	MAMMA1002748	3.99	1.96	1.48	3.96	2.53	5.35	2.11	2.64	2.6		4		_
	MAMMA1002754	3.27	1.38	1.23	3.72	4.67	3.51	3.5	2.37	3.36		┙		ᅵ
	MAMMA1002758	1.75	1.23	0.68	1,23	1.77	1.88	1.75	1.78	0.81		$\perp$		┙
	MAMMA1002762	15.53	11.07	_	14.23	17.23	16.31	8.35	12.66	9.99		T		
	MAMMA1002764	6.2	2.6	2.93	8.75	9.77	8.81	4.73	4.74	4.79	•	+		$\Box$
20	MAMMA1002765	4.28	1.57	1.43	2.94	4.93	4.38	2.62	3.87	2.62	_	7		П
		1.56	0.46	0.63	2.76	2.64	1.76	3.07	2.6	2.53	•	+1	••	+
	MAMMA1002769	7.14			3.71	2.39	3.56	2.38	4.39	2.84		•		Н
	MAMMA1002771	_	1.91	2.56						3		一		Н
	MAMMA1002775	8.17	3.51	3.32	3.63	6.17	5.65	3.96	3.51	1.84		{	1	Н
0.5	MAMMA1002780	4.25	0.67	1.1	3.25	4.36	3.86	1.61	2,45		-	$\dashv$		H
25	MAMMA1002782	3.73	1.77	1.35	3.47	4.14	4.44	2.59	3.58	3.12				H
	MAMMA1002795	1.54	0.63	0.41	1.27	1.55	2.07	1.2	2.31	1.82		Н	-	$\vdash$
	MAMMA1002796	5.26	2.04	2.88	2.31	3.68	4.71	3.08	4.01	2.78		Н		Н
	MAMMA1002805	1.95	1.42	2.03	2.66	2.54	2.92	1.33	2.31	1.29	•	<u>+</u>		Н
	MAMMA1002806	7.18	3.13	2.76	7.9	8.06	6.82	4.84	4.21	4.71				Ш
30	MAMMA1002807	5.28	1.74	0.98	3.68	4.66	5.86	3.42	3.27	3.02				Ш
	MAMMA1002814	3.87	2.51	3.12	7.45	7.16	7.74	4.16	4.93	4.92	**	+	٠	+
	MAMMA1002817	1.7	0.51	0.6	1.42	1.13	1.4	0.99	1.61	0.6				
	MAMMA1002820	1.34	1.92	0.86	2.57	2.4	3.83	1.38	1.74	1.69	*	+		
	MAMMA1002830	27.11	10.85		30.04	35.58		18.44	20.75	20.74	•	+		П
	MAMMA1002833	6.78	4.02	4.05	10.31	9.78	13.03	4.43	6.24	5.25		+		П
35	MAMMA1902835	3.11	0.73	1.29	2.37	43	3.68	1.9	2.74	1.11				$\Box$
		5.08	1.94	1.5	7.62		5.3	2.99	3.7	_	<del></del>	П		П
	MAMMA1002838	•		2.75			5.17	5.25	5.53	5.55				1
	MAMMA1002842	6.45	2,71		6.39	_				2.54		╁╌	┢─	H
	MAMMA1002843	4.18	1.22	2,78	4.36		4.27	2.84				╁	<del>                                     </del>	╁
40	MAMMA1002844	15.29	8.97					12.26				<del> </del>	••	╁
	MAMMA1002845	0.94	0.26		2.62	<del></del>	2.18			•	_	<u> </u>	+-	+
	MAMMA1002857	92.97	61.45		93.18			49.65				╌	├	╁
	MAMMA1002858	270.3	178.2				325.3	136.6				├	├	⊢
	MAMMA1002863	6.79	3.17									╀	├—	₽
	MAMMA1002868	5.34	2.46	2.35	7.72	6.47	7.85	3.3				<u> +</u>	<b> </b>	╀
45	MAMMA1002869	6.13	2.1	3.45	4.16	4.01	5.84	3.15	3.68			┺	<u> </u>	<u> </u>
	MAMMA1002871	0.97	0.66	0.13	2.7	2.82	2.55	1.36	2.18			+	٠	+
	MAMMA1002875	4.77	2.06	2.53	6.78	7.19	6.9	3.55	3.8	4.77	<u> •                                    </u>	+	<u> </u>	L
	MAMMA1002879	3.84		Ţ				4.2	4.17	<del>_</del>		$I^{-}$	•	+
	MAMMA1002880	3.28	_						<del></del>		_			Γ
50	MAMMA1002881	5.17									-	T	T	Т
						<del>+</del>					_	+	1	$\top$
	MAMMA1002885	5.25									_	+	<del> </del>	†
	MAMMA1002886_	6.24		1							_	+	+	+-
	MAMMA1002887	3.89								_	_	╄	₩	╁
	MAMMA1082890	5.13	2.67	3.05	8.31	4.7	8.72	5.27	5.4		_	1	╄	丰
55	MAMMA1002892	5.88	3,48	2.47	7.32	8.24	6.42	4.17	5.23	4.57	71.	<u> </u>		丄
	MAMMA1002893	8.86		8.55			9.39	5,69	3.91	5.29	)		**	ŀ
	110000000000000000000000000000000000000	<u> </u>		<u> </u>	- 0.10									_

### Table 226

	344343441002906	1.52	1.02	0.66	3.67	2.82	2.63	1.68	3.27	1.67	• .	٠ [		
	MAMMA1002895	5.3	1.67	2.43	5.04	3.66	3.54	3,19	4.2	4.28	寸	丁	$\neg$	ヿ
_	MAMMA1002898		4.24	4.9	4.36	3.31	5.5	4.49	4.07	7.6	一	7		7
5	MAMMA1002905	7.3		2:11	4.13	4.15	4.17	3.6	4.08	4.37	_	7	$\neg$	ヿ
	MAMMA1002906	7.09				10.01	7.24	3.97	3.94	6.08	. 1.	+	$\neg$	_
	MAMMA1002908	5.1	3.63	2.55					9.14	7.19		+		_
	MAMMA1002909	11.19	2.36		18.65	20.5		11.96	3.86	3.85		<del>`</del>	$\dashv$	-1
	MAMMA1002918	8.8	4.28	4.36	7.71	4.97	6.64	4,29		14.83		₽		+
10	MAMMA1002925	3.35	2.63	1.48	9.46	7.99		13.12	8.46	2.94		₹		H
	MAMMA1002926	7.82	4.53		10.54		10.54	4.02	3.98	2.57		-		H
	MAMMA1002930	4.28	1.73	3.17	5.74	5.95	7.07	4.01	5.04			ᆀ		H
	MAMMA1002937	5.96	2.45	3.44	4.74	4.53	5.73	3.19	3.43	4.76				Н
	MAMMA1002938	3.7	2.19	0.47	2.73	4.56	4.15	4.37	4.59	4.01		$\dashv$		Н
15	MAMMA1002941	1.15	1.12	0.39	3.44	2.75	4.14	1.85	1.74	2.91		+	ب	+
	MAMMA1002947	6.2	1.75	2	3.69	4.63	4.41	4	2,74	2.53	_		<b></b>	
	MAMMA1002964	3.13	0.8	1.6	3.89	5.54	5.2	2,56	3.32	2.95		+		$\vdash$
	MAMMA1002967	2.77	0.81	0.72	2.65	3.25	3.1	2.15	2.36	2		4	<b></b> '	$\vdash$
	MAMMA1002970	10.68	5 1	6.77	15.62	18.38	19.77	9.12		10.22	••	+	<b>-</b>	Н
20	MAMMA1002971	5.36	1.91	2.72	5.34	4.3	4.54	3.53	5.4	3.71		_	<u> </u>	Н
20	MAMMA1002972	3.58	1.23	1.8	5.51	3.48	3.8	2.78	4.51	3.78			<u> </u>	Н
	MAMMA1002973	3.05	2.45	2.19	5.84	7.86	5.49	3.04	3.4	3.84	**	+	$\vdash$	Н
	MAMMA1002979	49.45	21.28	20.21	54.78	50.04	57.56	26.52	29.51	38.14	_		_	Н
	MAMMA1002982	1.17	0.84	0.21	1.07	1.04	1.44	0.75	0.85	2.52		_		$\sqcup$
	MAMMA1002987	2.51	2.1	1.94	4.65	4.24	4.32	2.66	3.22	2.69	**	+	<u> </u>	Ш
25	MAMMA1003003	6.44	2,24	3.39	6.63	8.14	8.81	3.38	3.94	4.55			<u> </u>	Ш
	MAMMA1003004	2,44	1.12	1.78	4.34	4.64	5.27	2.45	2.33	3.36	••	+	L_	Ш
	MAMMA1003007	3	0.97	0.37	1.72	3.13	2.66	. 1.67	2.02	2.34		$oldsymbol{ol}}}}}}}}}}}}}}}}}$	<u> </u>	Ш
	MAMMA1003011	6.89	3.86	2.58	10.11	6.23	6.02	5.56	4.68	6.89		L	_	L
	MAMMA1003013	4.71	2.5	· 3.6	5.96	2.57	4.98	4.47	2.47	4.04		L	<u>L</u>	Ш
30	MAMMA1003015	3.11	1.7	0.83	3.85	3.23	4.39	2.92	3.35	3.6		L	<u> </u>	Ш
	MAMMA1003019	1.94	0.48	0.77	1.44	1.99	1	1.47	1.37	1.39		L	<u> </u>	Ш
	MAMMA1003020	4.98	3.11	2.83	4.85	4.06	4.94	3.36	4.67	2.34		L	<u> </u>	$\Box$
	MAMMA1003026	2,22	1.04	1.33	2.17	1,21	1.23	1.15	1.94	1.66	L			Ш
	MAMMA1003031	10.83	4.3	5.89	8.39	13.69	12.78	6.3	8.07	8.55		L	丄	
35	MAMMA1003033	4.26	3.18	1.65	3.05	5.95	7.17	2.79	4.73	3.1				
	MAMMA1003035	9.17	3.04	2.57	6.09	5.43	4.4	3.27	3.33	2.99	L	L	辶	Ш
	MAMMA1003039	2.73	0.66	0.77	3.23	4.07	2.57	2.03	1.92			L	<u> L.                                    </u>	Ш
	MAMMA1003040	5.92	4.5	4.4	12.47	14.15	15.98	6	7.82	5.59	**	+	丄	Ш
	MAMMA1003044	5.54	1.89	2.06	8.57	6.1	5.51	3.66	3.75	3.73		L	_	Ш
	MAMMA1003047	24.49		14.52			16.3	13.85	12.65	14.22		Γ		$\perp$
40	MAMMA1003049	1.66		0.16	-			1.06	0.97	1.99		L	L	Ш
	MAMMA1003055	3.44	1.83	1.31			5.3	1.65	3.16	2.91	<u> </u>	L	<u> </u>	
	MAMMA1003056	3,11						1.67	3.29	1.4				$\perp$
	MAMMA1003057	4.22					4.4	3.28	3.47			L	丄	$\perp$
	MAMMA1003066	4,41	•	_				3.45	3.84	3,94	••	<u> +</u>	丄	$\perp$
45	MAMMA1003075	2.52						1.98	1.74	1.75		L	$\perp$	Ш
	MAMMA1003089	3.39			_			3.86		4.04		+	L	
	MAMMA1003092	2.28	+				<del></del>		2.14	0.99	<u>. L</u>			Ш
	MAMMA1003095	3.31									••	Ţ÷		$oldsymbol{\perp}$
	MAMMA1003099	4.62				$\overline{}$			_		_	Ι	$\perp$	$\Box$
50	MAMMA1003102	4.98		_	+	_	_	_		_	5	Ι	I	
	MAMMA1003104	3.47	<del></del>								_	Ι	I	
	MAMMA1003113	7.31			<del></del>			+			_	Ι	$\perp$	$\Box$
	MAMMA1003126	5.2				_		_	_	9 5.0.	3	Ι	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	$\perp$
	MAMMA1003127	3.2			<del></del>					3 2.	3	Ι		
55	MAMMA1003131	14.8	<del></del>		_					_	3	Ι		
	MAMMA1003135	2.2		_			_	+	_		8	I		
	COLUMNIA INTERNAL DE LA COLUMNIA DE	4.6.				-1 -1-7						_		

Table 227

											_	_~	_
MAMMA1003140	1.69	0.85	0.6	1.74	1.79	2.62	1.07	1.84	1.32	_	4		L
MAMMA1003146	3.17	0.64	1.39	1.41	2.11	2.74	2.14	2.47	2.39		4		L
MAMMA1003150	14.6	5.76	6.23	12.63	11.24	8.45	5.72	10.32	7.8	_	_		L
MAMMA1003154	8.12	5.17	3:51	5.99	6.38	3.91	3.93	4.78	3.8		┙		L
MAMMA1003155	3.73	2.43	2.74	2.68	3.2	4.47	4.25	3.56	2.96		_ [		Ĺ
MAMMA1003157	3.72	2.17	1.5	8.43	9.53	5.52	5.81	5.42	4.11	• 1	+	٠	I
	3.24	2.63	2.53	2.86	3.42	4.51	2,32	3.21	3.84		$\neg$		I
MAMMA1003163		1.62	1.78	2.36	3.89	3.12	1.98	3.3	1.9		$\neg$		Ì
MAMMA1003164	4.04		1.76	1.14	2.03	2.6	0.94	1.46	0.67	$\neg$			1
MAMMA1003166	2.64	0.97			3.65	2.88	2.38	3.3	2.11	_			Ì
NB9N31000010	14.76	5.71	8.03	2.59		3.67	2.48	3.3	3.54		٦		1
NB9N31000016	7.03	5.06	4.31	4.14	3.19			4.8	3.85		-		ł
NB9N31000043	6.43	3.37	2.66	3.6	4.63	3.3	4.03				$\vdash$		
NB9N31000045	19.15	14.02	9.92	7.25	11.2	10.47	9.72	9.74	10.85	$\dashv$	$\vdash$		•
NB9N31000054	6.46	2.26	2.68	6.57	6.74	6.4	6.39	5.01	4.4		_		
NB9N31000076	2.64	1.86	1.23	4.27	5.28	5.06	3.51	3.29	3.06	••	+	*	•
NB9N31000086	3.3	1.41	1.24	4.91	5.73	5.78	4.03	3,25	4.37	••	+		
NT2RM1000001	3.65	2.34	1.78	2.42	3.06	4.27	1.46	2.56	2.65			_	
NT2RM1000018	18.02	4.88	9.18	11.8	18.97	15.96	10.32	8.58	7.34			$ldsymbol{ldsymbol{\sqcup}}$	
NT2RM1000032	2.53	0.99	1.56	3.18	2.12	2.58	1.32	2.6	2,8			<u> </u>	
NT2RM1000035	11.4	5.02	6.42	9.17	9,42	10.51	8.5	7.07	7.86				
NT2RM1000037	13.15	8.99	9.27	_	10,22	12.08	8.43	7.97	9.91				
NT2RM1000039	11.18	9.88	11.7	Ì	13.27	16.95	11.97	10.55	15.86	•	+		
NT2RM1000042	80.13		48.95		94.16		34.69	35.38			Г	·_	
	1.63	0.44	0.19	1.9	1.2	1.06	0.56				Г	Г	
NT2RM1000055	10.72	6.4	6.93	I	13.85	13	8.96			_			
NT2RM1000059			0.62		1.09	1.16					$\vdash$	$\vdash$	
NT2RM1000062	2	0.27	69.94		58.5	52.5				_	1	ŀ	
NT2RM1000065	113.3									_	t	<del>                                     </del>	•
NT2RM1000066	35.22	18.22	21.68								╁	•	
NT2RM1000071	63.91		45.7								╀	1-	
NT2RM1000080	3.9	1.47	1.12		2.14						╁╌	┼	
NT2RM1000086	19.75		12.84							┿	┿	┼	
NT2RM1000092	3.84	1.47	1.22							_	╁╌	+-	•
NT2RM1000118	0.16	_	0.44							-	╀╌	┿	
NT2RM1000119	1.47	_	1.14							+	╀╴	╀╌	
NT2RM1000121	3.95	2.18	1.02							+	╀	╂╌	
NT2RM1000122	20.69			_					10.81	_	╀	╁	•
NT2RM1000127	3.09	0.8	1.57		-			_	<del></del>	-	╄-	┼	
NT2RM1000131	1.39	0.57	0.54	0.93	0.82		-				╀	+-	
NT2RM1000132	3.41	2,17	2.19	3.36	2.6						1	4-	
NT2RM1000153	2.4	1.2	1	2.3	1.9	1.72		_		-	╀	4-	,
NT2RM1000184	12.46	9.34	11.07	12.61	11.31	13.35	27.02	_	_	_	1	1	
NT2RM1000186	0.96			1.92	0.66	0.6	1.0	1.84	0.71	4_	Ļ	$\bot$	
NT2RM1000187	7.97		3.88	7.69	10.	6.3	4.3	5.17	5.93	4_	1	1_	
NT2RM1000199	2.43	<del></del>			1.50	2.00	2,2	2.2	0.97	71	Ţ.	$\perp$	
NT2RM1000213	4.77	4.1		_		_	3.0	2.8	3 2.04	1	1		
NT2RM1000215				2 16.61			21.5	4 17.	2 19.32	2			
NT2RM1000218	4.96							7.1	6.3	ı	$\prod$	<u>.</u>	
NT2RM1000218	14.47									1	I	Ι	
NT2RM1000236	11.3		_				9 11.7		9 13.8	3	Τ	$\mathbf{I}^{-}$	
NT2RM1000242	-0.0	_						_	_	_	T	Т	
	3.7	<del></del>		_		-	_		_		Ť	T	
NT2RM1000244		17.18			_		7 19.4		4 17.8	_	T	1	
NT2RM1000252			T-		$\overline{}$		9 13.6		2 13.2		†	十	
NT2RM1000256	20.2		_		_					_	十	╁	
NT2RM1000257	16.3	_	_		_	_	_	_	5 23.6	_	+	╅	
NT2RM1000260	1	3 14.76		2 33.8	2 31.0								

### Table 228

NT2RM1000272 54.56 36.55 40.59 39.42 48.05 51.89 35.16 41.56 36 NT2RM1000273 25.51 11.38 15.12 14.18 12.87 14.49 8.99 9.27 NT2RM1000274 58.21 39.03 46.94 45.24 44.74 49.05 21.9 22.39 26 NT2RM1000280 3.79 2.05 1.14 3.65 3.57 2.6 4.36 3.9 4 NT2RM1000295 1.04 0.33 0.49 1.43 1.42 1.12 1.49 1.59 1 NT2RM1000300 3.37 1.19 1.93 2.35 3.27 3.66 2.84 2 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	12 39 03 89 • 3 3.8			
5 NT2RM1000273 25.51 11.38 15.12 14.18 12.87 14.49 8.99 9.27 NT2RM1000274 58.21 39.03 46.94 45.24 44.74 49.05 21.9 22.39 26 NT2RM1000280 3.79 2.05 1.14 3.65 3.57 2.6 4.36 3.9 4 NT2RM1000295 1.04 0.33 0.49 1.43 1.42 1.12 1.49 1.59 1 NT2RM1000300 3.37 1.19 1.93 2.35 3.27 3.66 2.84 2 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	12 39 03 89 • 3 3.8	+	1_	
NT2RM1000274   58.21   39.03   46.94   45.24   44.74   49.05   21.9   22.39   26.     NT2RM1000280   3.79   2.05   1.14   3.65   3.57   2.6   4.36   3.9   4.     NT2RM1000295   1.04   0.33   0.49   1.43   1.42   1.12   1.49   1.59   1.     NT2RM1000300   3.37   1.19   1.93   2.35   3.27   3.66   2.84   2.     NT2RM1000304   119.7   75.04   105.1   129.6   102.4   124.9   50.36   59.48   5.     NT2RM1000304   1.97   75.04   105.1   1.98   1.98   1.98   1.98   1.98   1.98   1.98   1.98     NT2RM1000304   1.97   75.04   105.1   1.98   1	39 03 89 • 3 3.8	+	1_	
NT2RM1000280 3.79 2.05 1.14 3.65 3.57 2.6 4.36 3.9 4 NT2RM1000295 1.04 0.33 0.49 1.43 1.42 1.12 1.49 1.59 1 NT2RM1000300 3.37 1.19 1.93 2.35 3.27 3.66 2.84 2 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	03 89 • 3 3.8 93	+	1_	
NT2RM1000295 1.04 0.33 0.49 1.43 1.42 1.12 1.49 1.59 1 NT2RM1000300 3.37 1.19 1.93 2.35 3.27 3.66 2.84 2 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	3 3 3.8 93	+		Н
NT2RM1000300 3.37 1.19 1.93 2.35 3.27 3.66 2.84 2 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	3 3.8 93	+	╬	1. 1
10 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	93	+	T	<u>+</u>
10 NT2RM1000304 119.7 75.04 105.1 129.6 102.4 124.9 50.36 59.48 5	93	Т		П
			•	$\mathbf{F}$
NT2RM1000314   14.79   10.41   9.09   12.21   10.45   12.98   11.38   9.76   12		$\perp$	$\Gamma$	$\square$
NT2RM1000318 24.15 19.1 20.62 18.95 25.93 22.36 13.38 12.74 12	131	$\perp$	**	I-
	87	T	T	П
	69	Т	Т	П
NT2PM100350 12 53 661 541 968 863 611 10 39 869	2.6	Т	Т	П
	85	T	$\top$	П
	82	$\top$	•	1+1
NT2RM1000361 3.67 1.47 2.35 2.55 2.08 2.7 1.88 1.68	2.1	$\top$	1	П
NT2RM1000365 1.06 0.28 0.15 0.8 0.83 1.19 0.3 0.84	.1	1	1	П
NT2RM1000372 20.32 11.77 14.09 12.5 15.42 19.07 11.35 13.11 12		†	1	H
20	45	十	十一	17
	15	$\top$	1	$\Box$
	86	十	1-	$\dagger \dagger$
	09	_	$\top$	${m H}$
	69	$\top$	1	T
25 NT2RM1000421 1,21 0.17 0,31 0.84 0.59 1.24 0.64 0.87	.2	十	+-	Ħ
	99	十	<b>├</b>	1.1
NT2RM1000430 2.25 0.23 1.58 0.73 1.22 1.54 1.8 1.12	.6	+	+	${}^{\dag}$
	36	十	+-	${\sf H}$
	47	+	+-	$\dagger \exists$
)—————————————————————————————————————	3.1	+	+-	${\sf H}$
	43	╈	+	+
	55	+	<del> </del>	╁┤
	74	╅	1.	$\pm$
	21	+	+-	#1
NTWPN41000EE2 2 65 0 92 1 64 1 16 1 20 2 60 1 46 2 07	37	+	1	+-1
	78	+	+-	+
	85	+	+-	H
	17	╅	+-	11
\\\\\\\\	16	十	1	11
	54	┿	1.	1
40	91	+	1	#1
	66	十	1	$\top$
	37	十	1	$\top$
	31 •	1.		$\top$
	97	+	丁	$\Box$
	67	+	1	$\top$
	13 •	1.		$\top$
	81	+	+	$\top$
	71	+	1	77
	27	+	+-	11
	07	十	+	$\top$
	.64	+	+	11
	.46	╅	+-	┿┥
	.83 •	+	+	╁╾┦
		╬	+	┿┥
	.75	+		4-1
	.71		_	4
NT2RM1000681 7.08 2.25 3.13 16.21 18.15 17.39 29.47 23.33	0.9	1		+

Table 229

	1 man 2 4 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	1.40	0.33	0.72	2.19	3.8	4.38	1.16	2.44	1.23	7	Т	$\top$	
	NT2RM1000691	1.49	4,02	2.95	1.73	2.75			3.25	2.56	T	Т	$\Box$	]
	NT2RM1000698	9.46	1.52	1.15	3.89	3.52		2.18	3.43	1.91		Τ	$\Box$	]
5	NT2RM1000699	5.92	_	·· 3:45	4.5	3.42		4.09	2.32	3.62	$\neg$	Т	$\top$	7
	NT2RM1000702	6.62	2.57			_		8.87	8.94	9.74		T	T	٦
	NT2RM1000703	17.1	15.01				_	3.71		16.78	1.	1.	<u> </u>	
	NT2RM1000704	65.68	42,42	2.86			14.98	22.1	28.8	20.7		T	• [.	$\Box$
	NT2RM1000725	2.89	1.28		2.34	2.21	3,46	1.65	2.75	1.67	$\neg$	T	$\neg$	7
10	NT2RM1000726	2.12	1,3	1.96	3.31	4.19	2.99	4.88	3.29	2.95		$\top$	$\neg$	٦
	NT2RM1000731	5.27	2.15	2.93	0.89	1.2	1.46	1.17	1.5	1.29		十	$\neg$	$\neg$
	NT2RM1000741	1.93	0.67	1.46	8.34	8.53	8.89	7.58	8.47	7,71		十	$\neg$	$\neg$
	NT2RM1000742	23.68	12.81	12.51	5.25	4.4	4.66	2.69	3.48	4.72		$\top$	$\neg$	コ
	NT2RM1000744	6.58	2.57	2.31		4.12	4,39	2.87	3.97	3.11		十		7
15	NT2RM1000746	6.6	3.69	2.39	5.08	4.12	5.81	8.95	8.11	9.87	$\neg$	7	•	7
	NT2RM1000747	7.04	3.26	3.4	2.34	2,42	2.14	1.42	2.26	1.37	$\neg \uparrow$	7	$\neg$	ヿ
	NT2RM1000752	2.53	0.89	1.4	7.29	7.21		10.72	8.37	9.7	_	$\exists$	•	7
	NT2RM1000767	7.61	2.5	4.43	5.61	2.94	6.75	3.14	3.37	3.76	ヿ	7	$\neg$	
	NT2RM1000770	5.9	2.04		1,66	1.02	0.57	0.12	1.61	0.68		7		
20	NT2RM1000772	2.24	0.1	0.45 10.14		_			21.85	26.85		╗		
	NT2RM1000779	21.92	14.11		4,74	3.37	4.7	3.33	3.29	1.67	$\neg$	ヿ		П
	NT2RM1000780	3.49	1.84	0.6	1.11	0.76	1.25	0.94	2.16	0.86	•	+1		$\Box$
	NT2RM1000781	0.57	0.24	-	3.02	3.98	4.62	2.09	4.84	3.17		╗		
	NT2RM1000789	3.24	2.46		8.01	9.85	8.74	6.51	5.53	7.87		٦		
25	NT2RM1000800	7.44	3.44		5.12	5.47	5.85	9.59	9.36	9.75	$\neg$			
23	NT2RM1000802	9.35			1.36	1.11	1.28	0.91	1.35	0.23				$\Box$
	NT2RM1000811	0.9		+	23.62	25.62	25.75	12.43	12.08	10.27				
	NT2RM1000826	26.11			8.2	6.8	9.18	6.67	6.07	6.37	••	+	**	+
	NT2RM1000829	4.42	<del></del>	_	78.41	75.7	87	48.08	33.56	47.08			•	
30	NT2RM1000831	96.56		_	3.09	3.54	4.73	6.47	7.68	4.1				$\Box$
30	NT2RM1000833	6.27	<del></del>	_	5.62	3.9	3,49	3.8	5.68	4.28				$\Box$
	NT2RM1000834	32.04			17.66	18.86	19.57	17.83	9.4	13.52		匚		$\square$
	NT2RM1000841	22.37			14.54	11.17	13.09	8.36	10.63	15.1			Ε_	Ш
	NT2RM1000848	1.2	+		1.01	0.67	1.33	1.5	1.94	1,75		L	ŀ	1+1
05	NT2RM1000850	3.74		_		2.43		2.39	3.1	1.87			L	Ш
35	NT2RM1000852	1.40	_			2.87	1.74	1.25	0,52	1.87		L	L	$\perp \perp$
	NT2RM1000853 NT2RM1000855	19.0	_	_		18.2	15,69	26.5	18.76	20.5	L_	L	<u>L</u>	$\perp$
		20.9	_		<del></del>	27.84		16.83	13.46	17.36		L	丄	$\perp$
	NT2RM1000857 NT2RM1000858	22.6				26.24		20.88	15.02	18.54		L	ـــــ	Ш
	NT2RM1000867	15.6						15.07	11.26	10.73		L	┸-	11
40	NT2RM1000874	9.7					8.79	8.74	7.92			┺	┷	$\bot$
	NT2RM1000882	4.0	_					2.13	4.39	2.7	=	+	┷	4-4
	NT2RM1000883	17.3					17.32	14.61	9.93	20.90	4_	╄	4_	4-4
	NT2RM1000885	31.0	_		_	20.71	27.92	20.23	18.30	23,03	4_	╄	╀-	4-4
	NT2RM1000893	3.7			3.47	1.63	2.22	4.97	4.49	6.3	4_	╄	<u> •</u>	<u> +                                   </u>
45	NT2RM1000894	14.	_	_	7.88	9.3	10.29	9.51		_	_	╀	╄	44
	NT2RM1000898	2.5		35 1.90	3.01	2.71	4.11	3.76	3.7	7 6.3	2	+	<u> •</u>	_++-
	NT2RM1000899	1.4			1.48	1.2	1.14	1.07	1.6			4	4	4-1
	NT2RM1000905	55.0					4 41.41	17.87	22.7	_	_	+	+-	-
	NT2RM1000910	7.0						7.31			_	+	+	4-
50	NT2RM1000914	8.3			_	12.83	3 8.37				_	+	+	-
	NT2RM1000919	4.0		11 2.4	_	_		2.58			_	+	4	-
	NT2RM1000921			73 0.4			1 2.01	1.98	_		_	+	4	
	NT2RM1000922			51 3.	3 6.0				_	_	_	+		<del> </del>
	NT2RM1000924	_	_	1.7 1.1	5 2.3	5 2.3	5 2.8	_			_	+	-+-	
55	NT2RM1000927	_		15 1.7	6 5.1	6 2.7	7 6.2	_			_	+		+
	NT2RM1000951	_	_	91 4,9	3 9.0	7 6.6	9 6.9	5.29	9 7.0	<u> 16</u>	5			

Table 230

												~	$\overline{}$	_
	NT2RM1000956	16.88	9.05	9.11	8.8	11.37	15.79	15.38		10.86		_	_	_
	NT2RM1000960	13.57	6.62	8.78	22.97	30.24	31.63	21.49	20.35	17.47	•••	+	*	<u>+</u>
5	NT2RM1000961	4.69	3.03	1.81	5.01	3.8	5.09	4.95	2.93	3.68				
	NT2RM1000962	10.02	5.16	7.78	8.82	8.11	7.03	6.17	4.67	6.47		$\Box$		
	NT2RM1000973	24.68	15.4	13.27	17,56	15.99	16.81	11.83	13.98	10.68		7		$\neg$
		0.62	0.04	-0.01	0.17	0.58	0.51	0.69	0.66	1.52	_	_	_	$\neg$
	NT2RM1000978	2.39	1.7	1.71	1.03	0.94	2.7	1,35	1.92	1.56	_	7		$\neg$
10	NT2RM1000982	-			2.93	3.33	3.07	1.23	1.71	2,43	$\neg$	-1	_	$\neg$
10	NT2RM1000991	4.41	2.48	1.07		4.2	8.32	4.28	3.9	4.29		7		$\vdash$
	NT2RM1000994	8.78	4.48	6.65	3.77			4.65	6.66	4.14	$\neg$			H
	NT2RM1001002	11.56	5.39	7.09	9.93	9.4	9.55			4.66		$\dashv$		$\vdash$
	NT2RM1001003	9.4	5.64	4.27	5.67	5.91	6.46	6.24	6.75			-1		$\vdash$
	NT2RM1001008	1.85	1.09	0.94	1.76	1.19	2.21	0.79	1.95	1.36		-1		$\vdash$
15	NT2RM1001011	8.02	5.18	3.04	5.49	6.15	5.88	8.36	7.88	8.53		_		$\vdash$
	NT2RM1001013	2,47	1.58	1.45	1.29	3.7	3.05	2.27	3.51	2.54				Н
	NT2RM1001017	2.77	1.58	1.89	1.79	2.82	2.34	1.35	1.86	1.5				Н
	NT2RM1001018	31.03	16.64	15.26	25.69	26.32	22.96	12.01	17.57	15.08				Н
	NT2RM1001026	5.92	2.62	3.94	6.27	6.63	8.85	2.75	5.72	4.3	Ш			Н
20	NT2RM1001028	3.4	0.93	2.15	2.01	2.78	3.77	1.36	3.31	2.13	Ш		_	Ш
	NT2RM1001043	15.05	7.93	6.39	4.61	4.5	5.16	5.79	4.43	5.13	Ш		<u> </u>	Ш
	NT2RM1001044	4.89	2.09	2.59	3.97	3.59	4.24	2.42	2.42	2.72		Ш		Ц
	NT2RM1001059	2.09	0.86	1.15	1.37	1.59	1.67	1.46	1.35	0.96			L	Ц
	NT2RM1001063	2.45	1.26	1.65	1.46	2.05	1.8	2.13	2.29	2.06		نــا		Ш
25	NT2RM1001066	1.88	0.18	0.47	1.26	1.05	1.21	0.72	1.03	1.71	$ldsymbol{f L}$	_	L_	Ш
	NT2RM1001072	1.32	0.2	0.66	1.3	1.67	2.06	1.25	1.37	0.66			L	Ц
	NT2RM1001074	3.05	0.93	1.31	1.69	2.05	3.12	1.02	1.75	1.85		L	<u> </u>	Ц
	NT2RM1001076	1.54	0.37	0.75	0.28	0.39	1.03	0.31	0.72	0.38			<u> </u>	Ш
	NT2RM1001082	6.04	3.83	2.77	7.68	5.09	7,64	2.86	4.04	3.38	<u> </u>	L	<u> </u>	Ц
	NT2RM1001085	2.68	0.85	0.53	1.55	1.52	1.92	_1.8	2.19	0.8				$\square$
30	NT2RM1001092	7.52	3.6	5.96	8.95	10.4	8.32	6.31	3,61	6.43		L		
	NT2RM1001102	3.26	0.53	1.68	1.38	1.75	2.72	1.2	2.01	1.94		L	Ĺ.,	$\square$
	NT2RM1001103	0.88	0.73	0.28	3.91	4.58	4.4	2.72	2.34	1.98	••	+	••	+
	NT2RM1001105	1	0.24	0.43	1.87	1.39	1.31	0.88	1.29	1.26	•	+	L	
	NT2RM1001112	2.67	1.09	1.84	2,3	1.58	2.94	0.99	2.93	1.7	1			$\square$
35	NT2RM1001115	4.95	1.32		4.02	5.02		3.14	4.83	3.48				$\Box$
	NT2RM1001122	8.5	4.16	3.4	8.68	4.04	8.48	4.45	3.73	3.94		L	$I^-$	$\Box$
	NT2RM1001136	4.05	1.12	0.91	2.5	2.13	2.13	2.47	2.49	2.41			Ι	$\square$
	NT2RM1001139	6.27	3.92	<del></del>	3.53	3,94	4.14	5.81	5.51	4.63	1. –			$\Box$
	NT2RM2000003	2.91	3.18		4.84	2.4		5.06	2.26	0.96		Γ	$\Box$	
40	NT2RM2000006	5.44	1.69		6.16	4.98				4.64		L	$\Box$	$\Box$
	NT2RM2000010	9.71	5.56			8.33	<del></del>		5.99			Γ		
	NT2RM2000013	2.55			3.49		<del></del>				••	+	$\Gamma$	$\prod$
	NT2RM2000030	4.2					<del></del>	+			_	Γ		$\Box$
	NT2RM2000032	14.54									L	Γ		
45	NT2RM2000039	7.04										Γ	Γ	П
45	NT2RM2000042	1.29							+	_	_	Γ		
	NT2RM2000092	8.22	_							0.73	•	Τ-	•	<b>I</b> -
	NT2RM2000093	5.44		+			_	+	1		_	T	1	Т
	NT2RM2000101	5.58							_		_	T	Т	
	NT2RM2000104	4.75	_							1	-	T	•	1-
50	NT2RM2000124	3.3			_	+					_	Т	1	Т
	NT2RM2000155	2.24									_	T	•	1
	NT2RM2000191	16.4					7				_	†	Τ	†
	NT2RM2000191	3.67	_	_					_		_	T	•	<b>T.</b>
	NT2RM2000192	6.19	_	<del></del>						_	_	†	$\top$	+
55	NT2RM2000239	21.06					_		_			+	†	†-
	NT2RM2000241	6.65									_	†	+	$\top$
	14 1 1 KM 2000241	0.03	ردد رر	3.03	, ,	0.23	, 0.0	·, ·, .1.	1.3.	., .,.,	<u> </u>		٠	Ь.

Table 231

						<del></del>		- :-				$\overline{}$		_
	NT2RM2000250	6.85	2.87	3.45	6.74	6.95	8.42	4.64	4.72	5.57	-	1		4
	NT2RM2000259	9.6	4.08	4.77	6.02	9.47	7.13	5.19	6.42	6.9	-4	4	_	4
5	NT2RM2000260	9.93	9.2	6.51	4.88	7.9	8.73	11.23	8.04	9.57				_
	NT2RM2000265	2.4	1,14	0.66	1.28	0.86	1.86	1.3	1.27	1.08	_	1	$\dashv$	_
	NT2RM2000287	10.73	4.68	6.12	10.38	10.35	12.59	6.93	10.27	8.06		$\perp$		┙
	NT2RM2000306	16.48	15.91	13.02	16.75	16.33	10.75	17.88	8.38	16.11				┙
	NT2RM2000312	57.19	46.28			41.08	60.14	43.74	21.02	32.47		Т		
		6.45	2.73	3.3	5.49	4.98	2.77	3.63	4.55	3.78		Т		
10	NT2RM2000322	5.35	4.3	5.69	10.01	10.47	9.81	6.04	4.74	6.91	••	Ŧ	$\neg$	7
	NT2RM2000343	5.94	2.73	3.95	5.3	4.77	4,66	3.08	3.35	2.77	$\Box$	$\neg$		7
	NT2RM2000359		16.06	11.14	15.03	19.07	17.41	12.3	11.08	9.04		7		7
	NT2RM2000362	15.37	1.12	1.53	3.15	1.57	1.39	1.27	1.95	1.06		┪		7
	NT2RM2000363	2.27		9.67	11.84	14.77	11.87	10.3	9.5	10.03	_	7	_†	7
15	NT2RM2000368	20.14	10.44	73.79		62.15	121.3	50.3	42.75			7	. 1	_
	NT2RM2000371	111	74.6		116.3		5.42	4.66	3.93	3.68	•	7		┪.
	NT2RM2000374	4.78	2.52	1.94	6.65	5.32			12.58	11.14		+		-
	NT2RM2000387	11.91	6.37	5.79	20.24	13.27	20.63	9.51 1.81	3.53	1.53		+		$\dashv$
	NT2RM2000393	3.45	1.01	1.83	2.71	1.61	3.18			0.72		-		-
20	NT2RM2000395	1.44	0.49	0.91	2.24	0.76	1.26	1.08	2.52			$\dashv$		$\dashv$
	NT2RM2000402	7.26	1.87	2.95	6.33	6.77	7.71	5.51	6.64	5.38		-		$\dashv$
	NT2RM2000405	5.34	2.42	2.76	3.26	3.78	4.88	2.25	2.56	2.19		-		$\dashv$
	NT2RM2000407	19.34	9.57	10.6	5.59	9.51	9,38	8.65	7.51	10.04	$\vdash$	Н		-
	NT2RM2000410	3.06	1.14	0.97	2.09	2.96	2.28	2.57	1.94	2.16				$\dashv$
	NT2RM2000420	4.52	1.56	1.71	6.72	7.81	5.85	4.96	3.72	3.6	H	+		
25	NT2RM2000422	14.32	4.96	7.79	15.68	12.45	9.99		10.45	10.29		Н		
	NT2RM2000423	3.93	2.29	3,18	9.3	10.31	11.58	4.01	3.67	2.37		+	-	Н.
	NT2RM2000452	4.1	1.67	3.69	10.71	9.43	9.18	6.96	4.45	5.45	••	+_	_	$\dashv$
	NT2RM2000469	1.22	0.59	0.27	2.22	1.54	1.32	1.52	1.06	1.82	_	<u> </u>		$\dashv$
	NT2RM2000490	4.98	2.59	1.93	4.39	4.04	3.10	5.95	3.52	4.92		<u> </u>		Н
30	NT2RM2000497	2.77	1,77	1.58	7.44	5.74	5.87	2.86	3.26	4.3	_	<u>+</u>		Н
	NT2RM2000502	4.18	2.99	2.68	7,32	4.36	3.54	3.69	2.68	5.35		┡	<u> </u>	Н
	NT2RM2000504	2.49	1.56	2.01	5.06	3.93	4.92	5.83	4.60	4.88		±	••	+
	NT2RM2000514	5.60	3.19	3.45	8.34	7.66	5.47	4.66	4.70	6.69	<u> </u>	L	_	Н
	NT2RM2000522	0.63	0.58	0.61	1.36	0.80	1.01	0.53	0.67	1.87	ــــ	L		Ш
35	NT2RM2000540	5.03	4.07	2.80	5.25	6.86	2.78	4.31	3.32	4.3	L_	L		Ш
	NT2RM2000556	0.38	0.75	0.50	1.40	1.96	0.69	3.19	0.77	0.73	<u> </u>	1_	L_	Ш
	NT2RM2000565	4.89	2.53	3.37	4.40	4.50	4,25	5.66	3,06	4.57	Ц_	L	L_	Ц
	NT2RM2000566	5.85	4.38	3.46	8.37	5.27	4.67	4.65	4.38	5.92	<u>L</u>	L	L	Ш
	NT2RM2000567	4,29		2.89	4.78	3.00	1.68	3.19	2.38	4.64		1_	<u></u>	Ц
	NT2RM2000569	6.50	1	2.85	8.65	8.54	6.48	4,57	3.91	4.43	<u>L</u>	L	<u>L</u>	Ш
40	NT2RM2000577	11.83		6.45	6.50	8.99	3.96	4.84	6.67	8.79	_	L		Ш
	NT2RM2000581	6.47		5.21	7.46	8.40	4.99	4.74	5.34			L	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	$\sqcup$
	NT2RM2000582	5.88		3.49	9.44	7.98		7.69	6.61	8.15	•	+	•	+
	NT2RM2000588	22.92		+	23.97	16.17		16.8	11.46	18.28	3	L		Ш
	NT2RM2000589	11.18	+		9.54	8.57		5.39	6.22	7.18	3	Γ	<u> </u>	
45	NT2RM2000594	11.31			3.91	4.21		3.27	3.48	2.37	7 **	ŀ	**	<u> -  </u>
	NT2RM2000599		15.12				21.66	15.2	13.93	15.24	<u> </u>	Τ		
	1112223	2.49		+				1.90		2.3	3 •	1+	T	
	NT2RM2000609	3.82	_	_	_		_				_	T		$\Box$
	NT2RM2000612		_	10.37			10.42	_		_	_	Т	1	П
50	NT2RM2000622	8.85	13.14						15.23		_	T	T	1
	NT2RM2000623		_					_	_	_	_	T	1-	
	NT2RM2000624		10.64		-	_	_		_		_	十	+	†-
	NT2RM2000632	5.44			_				4.36		3 ••	1	1	+
	NT2RM2000635	2.91			_		<del></del>		_		_	Ť	+	†
E E	NT2RM2000636	3.87		_		_			-			十	+	+
55	NT2RM2000639	4.50				_				_	_	十	+	+-
	NT2RM2000649	4.09	4.81	3.74	4.86	8.90	5.64	4.7	4 5.82	6.5	ـــــــــــــــــــــــــــــــــــــ			

Table 232

	[\tag{20000668}]	7 00 1	710	11.39	10.12	9.62	7.80	6.87	5.57	7.23		Т		$\neg$
	NT2RM2000658	7.80				25.06	18.91	13.54		15.55	-	7	$\neg$	٦.
	NT2RM2000660				20.31		8.55	3.67	4.50	6.66		7		$\dashv$
5	NT2RM2000669	7.79	4.71	4.17	9.97	13.43		22.11		38.62	$\overline{\cdot}$	+		-
	NT2RM2000689	_		28.82	42.51	72.34	55.67					7		⊣ .
	NT2RM2000691	4.67	3.54	3.74	5.23	6.41	4.14	4.29	3.98	4.19		-		$\dashv$
	NT2RM2000714	13.27	8.60	10.19	9.82	10.81	9.42	13.37	9.65	17.53	-	Н	••	$\dashv$
	NT2RM2000718	1.36	1.54	1.09	3.28	7.10	3.02	2.42	2.48	2.19			-	≐┤
10	NT2RM2000732	6.10	4.20	5.69	12.72	15.74	11.49	5.7		7.79		+		
	NT2RM2000735	24.38	15.21	20.46	56.19	49.62	47.05	16.37	24.66	27.14		÷		$\dashv$
	NT2RM2000740	6.48	2.95	2.62	6.53	5.49	3.44	3.93	3.46	2.74	-	Ы		_
	NT2RM2000743	21.35	12.67	14.35	10.73	9.73	9.68	2.24	1.81	2.16	_	Н	**	
	NT2RM2000772	11.89	7.81	9.52	17.15	14.77	14.45	6.23	7.95	10.31		+		_
15	NT2RM2000773	11.75	6.40	6.69	9.73	11.32	9.29	9.82	8.51	8.01		Ш		_
13	NT2RM2000776	12.66	6.48	11.36	17.08	19.56	14.42	12.22	8.19	11.56	•	+		
	NT2RM2000784	11.22	7.09	6.83	7.88	10.63	6.42	6.22	6.90	7.64		L		Щ
	NT2RM2000795	9.52	5.29	6.34	17.74	18.61	15.80	6.53	8.43	10.09	··-	+	L	Ш
	NT2RM2000796	27.57	17.52	26.46	2.02	2.40	3.17	1.82	2.65	1.66		ŀ	••	니
	NT2RM2000798	14.84	8.16	10.91	45.29	27.47	24,14	26.69	20.97	28.82	•	+	**	1
20	NT2RM2000801	37.70	23.20	28.38	26.35	37.85	28.51	31.37	32.22	38.5		L		Ш
	NT2RM2000821	3.67	2.04	2.27	8.85	6.90	6.15	5.86	5.63	5.4	••	+	**	+
	NT2RM2000829	36.66	22.85	41.47	29.93	25.94	16.17	15.48	17.92	19.23		Ĺ	•	닖
	NT2RM2000837	5.77	3.15	3.99	6.12	6.76	5.46	5.15	4.55	4.39		L	<u> </u>	Ш
	NT2RM2000924	6.69	5.13	4.70	12.18		8.21	5.5	6.80	8.89	•	<u> </u>	Ĺ	Ш
25	NT2RM2000930	14.27	7.36	9.58	15.72	15.41	13.15	7.93		11.49		Γ		
	NT2RM2000937	2.93	2.09	3.52	5.00	4.64	3.14	1.89		2.8				$\square$
		6.56	3.88	4.32	5.94	7,25	6.23	4.34		5.56	5	T		$\Box$
	NT2RM2000939				107.50				66.91	67.18	_	Τ		$\Box$
	NT2RM2000942	4.09	2.69	2.78	3.88	3.40	4.39	3.48		3.33		T	T	П
30	NT2RM2000951	5.14	3.58	3.50	6.02	4.82	4.48	3.55	_	3.9	_	T	Т	$\Box$
50	NT2RM2000952	11.75	10.12	10.87	9.00	11.41	11.06		10.30			Т	T	П
	NT2RM2000966		16.16	17.58	24.24	28.57	21.97		17.17	15.9	_	1	Т	П
	NT2RM2000973	22.49	_	10.06	15.15	16.05			13.40	12.4		1+	1	П
	NT2RM2000983	10.51	6.87	1.94	4.17	6.33	3.91	3.14		3.89		1		П
	NT2RM2000984	3.34	2.49	15.58	25.00			1		6.1	_	1	1	П
35	NT2RM2000994	17.72	5.91		6.09	8.10	+			6.8		1	1	$\sqcap$
	NT2RM2001004	6.95	4.49	3,43		<del></del>			73.28			1	T	$\Box$
	NT2RM2001022				148.44	<del></del>	+	7.2		9.4		+	_	H
	NT2RM2001035			10,47					_	_		╁	$\top$	H
	NT2RM2001038	4.09	2.22	2.89			<del></del>				4 ••	╁	1.	1
40	NT2RM2001043			2.70				+				Ť	十	Ħ
	NT2RM2001050	8.66		6.50				<del></del>	_		8 •	1.	+	H
	NT2RM2001055			3.41								+	+-	$\forall$
	NT2RM2001065			3.08					5 36.79			╈	+-	+
	NT2RM2001075			56.87							_	十	1	ᅦ
45	NT2RM2001083		_	8.30			<del></del>		_	-	_	+	+	$\Box$
	NT2RM2001100			5.38			_		8 13.76	12.9	1	1,	+-	+
	NT2RM2001105	_	12.31					_	_			ギ	+	+1
	NT2RM2001109			4.91				_		_		十	+-	+1
	NT2RM2001110	_	_	5.81					5 5.40		5 ••	†,	+	<del>     </del>
50	NT2RM2001126	_							_	_	.9	+	+	┿
50	NT2RM2001131		_								52 •	+	+	+-1
	NT2RM2001141						_			_	_	+	+	╅┥
	NT2RM2001152							_			_	+	+	┽┥
	NT2RM200117								6.90		<u> </u>	+	+	+-1
	NT2RM2001194			_				_	8 9.20	_	_	+	╁	+
55	NT2RM200119							_	5 3.9		54	+	<del>.   -</del>	
	NT2RM200119	7.18	3 4.57	6.50	10.22	2 17.7	6 12.85	4.9	8 6.1	4 1 9.	71 •	_i:	<u> </u>	للل
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Table 233

									0.00	0.50		_	_	7
	NT2RM2001201	13.08	8.55	9.63		11.46	9.31	8.37	_	9.79	-+	┿	-	-
	NT2RM2001221	6.92	2.79	3.15	5.91	7.22	4.72	4.61	5.13	3.98	_+	4-	-	4
5	NT2RM2001238	2.81	1.05	1.43	3.40	2.72	2.10	1.81	2.65	3.37		4	-	4
	NT2RM2001243	6.98	4.99	5.16	9.29	9.00	6.32	4.34	5.08	4.64	_	4	4	4
	NT2RM2001244	4.98	5.59	4.41	14.49	19.11	7.34	5,11	6.41	7.87	$\perp$	4	_	_
	NT2RM2001247	15.41	9.79	11.87	12.82	15.98	10.20	6.66	8.32	9.67		L	$\perp$	_
	NT2RM2001256	2.93	2.70	3.12	2.39	2.54	2.02	2.24	3.49	2.22	Ŀ	$\perp$		
10	NT2RM2001269	1.76	1.73	1.47	3.07	6.49	3.10	1.39	5.05	2.29	丄	丄	$\perp$	┙
	NT2RM2001278	7.64	6.14		12.27	11.97	10.88	6.39	7.92	7.27	• 4	ĿI		
	NT2RM2001291	4.14	2.35	1.90	4.62	4.03	2.79	3.65	2.48	3.16		$\perp$		
	NT2RM2001294	10.67	6.20		12.58	9.68	9.06	8.36	5.49	6.33		Т		]
	NT2RM2001295	4.70	3.78	3.23	5.43	4.66	4.21	4.46	4.14	4.92	$\Box$	Т	$\neg \tau$	7
15		5.63	4.69	4.19	1.74	2.61	0.97	2.97	3.64	4.24	• ].		T	7
15	NT2RM2001302	2.52	1.56	1.39	3.47	5.32	4.74	2.64	2.44	2.72		-		ヿ
	NT2RM2001306	1.22	1.12	0.35	2.84	2.71	1.41	1.03	2.09	1,77	$\neg$	T		٦
	NT2RM2001312	5.09	3.21	4.08	5.71	5.46	5.01	3.84	5.43	5.66	$\neg$	7		ヿ
	NT2RM2001319	8.85	3,42	13.83	7.05	8.29	8.06	5.36	6.31	4.89		7		7
	NT2RM2001324	12.36	6.03	4.96	_	10.06	7.26	10.14	5.50	8.05		7	$\neg$	ヿ
20	NT2RM2001345			4.35	8.36	5.80	5.82	6.45	4.63	6.16	一	_		7
	NT2RM2001360	9.69	4.48 1.04	0.81	1.70	1.86	1.18	1.6	2.44	2.47	_	٦,	• 1	+
	NT2RM2001370	1.53				3.30	1.71	1.72	1.73	1.75	<del>.  </del>	,	_	+
	NT2RM2001391	1.02	1.38	7.01	3.81 5.53	6.68	4.32	4.86	4.39	4.92		$\dashv$		7
	NT2RM2001393	6.61	4.78		Ī	4.15	1.59	1.98	2.45	1.71	_	┪		ᅱ
25	NT2RM2001420	2.35	0.95	1.41	3.00	7.80	3.34	2.15	4.14	4,71	<del>- 1</del>	7		$\dashv$
	NT2RM2001423	11.93	5.27	6.94	5.59		8.30	11.11	9.35	12.67	-1	1		_
	NT2RM2001424	18.20	9.15	9.42	11.35	10.96	9.92	11.31	8.31	11.15	- 1	┪		$\dashv$
	NT2RM2001482	15.21	7.55	7.78		12.13		5.19		7.42		-1	_	$\vdash$
	NT2RM2001499	16.92	9.02	7.05	8.26	6.45	6.32	4.03	2.84	4.42		-	-	$\vdash$
30	NT2RM2001504	3.91	2.51	1.97	4.23	4.34	3.86	2.63		2.29	•	7		$\mathbf{H}$
00	NT2RM2001524	2.28	1.47	1.87	2.95	3.08	2.80			1.93			••	+
	NT2RM2001530	0.78	0.43	0.54	2,16	2.44	1.43	1.65		5.16		-		H
	NT2RM2001533	5.77	3.13	3.08		7.98	5.62	5.57		11.82		-1	•	Н
	NT2RM2001540	29.91	19.29	20.03		24.66	_	8,93		3.57				H
	NT2RM2001544	5.22	2.70	2.16	5.77	5.72	5.39	4.13			$\dashv$	$\dashv$		H
35	NT2RM2001547	10.18	3.47	3.29	5.82	9,93	_	8.42		11.22	-	-		Н
	NT2RM2001558	4.96	2.25	2.36	3.07	3.85		4.67		4,49 5,49		-		Н
	NT2RM2001575	4.76	2.31	3.04	7.85	7.43		3.66		4.63	••			+
	NT2RM2001582	3.25	3.39	2.40	5.42	5.69		5.53				*	<u> </u>	H
	NT2RM2001588	2.97	1.41	1.47	4.20	4.38		3.05		3.85	•	+	-	H
40	NT2RM2001592	1.95	2.06	1.67	3.66	3.58	_	2.98				*	-	出
	NT2RM2001603	7.68	4.12	_	8.07	9.92		4.3		7.62 7.04	•	+		╀┦
	NT2RM2001605	6.36	3.57			9,32		_		4.23		-	┝╌	╁┤
	NT2RM2001611	4.43	2.58	2.01	5.92	8.58		5.15	<del></del>		-	┝	•	╁┤
	NT2RM2001613	5.87	2.94	3.70		9.87		_	<del></del>	11.64		╌	-	#1
45	NT2RM2001626	11.27	5.06			9.90			<del></del>	10.76		<del> </del>	<del> -</del> -	╁╌┫
	NT2RM2001632	8.60			_	14.32		<del></del>	11.01	12.96 2.97	-	+		+
	NT2RM2001633	1.62	_	_		_	_					<u> </u> *	•	$\blacksquare$
	NT2RM2001635	6.76						_	8.37		_	╄┈	۴÷	+
	NT2RM2001636	4.43										+-	╂	╂╌┨
50	NT2RM2001637	2.79			_			_	3.93		+	+	┼	+-4
50	NT2RM2001639	4.58	_	_	_	_		_			_	╀		+
	NT2RM2001641	3.30	2.69		_	_						╀	╂	+-
	NT2RM2001643	3.00		_								+-	<del> </del>	╄┦
	NT2RM2001648	3.60	_	_								+	••	+
	NT2RM2001652	4.13	2.45	_	_	_			_	_	_	+	<del> </del>	4-4
55	NT2RM2001659	1.81			_	_	_				_	╀	<del> -</del> -	+
	NT2RM2001660	2.12	1,41	1.99	2.87	4.6	0 2.23	2.1	3 3.03	3.35	<u></u>		1_	

Table 234

								2				_		~
	NT2RM2001664	5.67	1.74	2.53	4.44	5.25	4.88	2.57	2.77	3.63		-+	-+	-
	NT2RM2001668	7.83	4.11	5.80	12.91	11.03	10.32	6.9	5.64	6.89		<u>•  </u>		-
5	NT2RM2001670	5.07	2.93	3.57	4.21	4.81	3.14	3.67	3.52	4.76		4	$\dashv$	_
	NT2RM2001671	2.26	2.13	2.75	6.03	4.05	5.74	4.08	5.29	5.9	•	<u>+  </u>	•••	<u>+  </u>
	NT2RM2001675	0.53	0.71	0.81	1.96	1.15	1.66	0.84	1.96	0.76		٤	_	_
	NT2RM2001681	1.11	1.22	1.01	3.34	4.29	2.27	1.69	3.16	1.72	•	<u>+</u>		
	NT2RM2001685	3.03	2.26	1.29	2.06	2.47	1.90	1.92	3.02	2.65				
10	NT2RM2001688	2.78	1.66	2.54	4.45	4.23	2.30	3.29	2.37	2,72				
10	NT2RM2001695	7.30	3.32				18.16	12.07	10.51	12.36	••	+	••	+
		13.28	6.12	3.86		10.82	9.78	6.65	6.44	6.65				$\neg$
	NT2RM2001696	8.16	4.37	3.88	5.88	6.34	6.37	6.66	7.84	5.32			$\neg$	$\neg$
	NT2RM2001698	2.40	2.32	1.42	3.33	3.59	3.21	1.64	3.47	3.24	•	+1		$\neg$
	NT2RM2001699		1.38	1.03	2.93	2.03	1.36	1.5	2.70	2.35		_	一	7
15	NT2RM2001700	2.41			17.99	22.84	16.16	12.13		13.82	••	+	••	+.
	NT2RM2001704	6.94	4.34				6.26	3.29	5.55	5.04		Ť		$\dashv$
	NT2RM2001706	5.19	2.60	4.07	6.98	8.64	2.23	1.71	2.86	4.84		褝		$\sqcap$
	NT2RM2001714	1.72	1.75	2.15	3.05	3.64			10.20	4.62		一		$\vdash$
	NT2RM2001716	16.89	<u> </u>			14.37	8.33			10.53				$\dashv$
20	NT2RM2001718	13.66	7.01		14.04		11.25	5.12	7.15	3.42	-	$\overline{\cdot}$	-	$\vdash$
	NT2RM2001723	6.13	3.06	3.78	9.65	9.89	7.73	4.12	5.35		·	+	$\vdash$	H
	NT2RM2001727	5.93	4.01	4.52	4.87	5.62	5.99	5.45	6.14	6.96		Н		H
	NT2RM2001730	3.02	1.57	1.66	3.08	3.68	4.44	2.79	3.79	2.6	-	H	┝╼┥	Н
	NT2RM2001738	6.78	3.40	5.60	4.93	5.41	3.52	4.55	4.50	4.55		-		Н
25	NT2RM2001743	4.12	2.65	1.97	3.64	5.10	2.62	3.21	3.25	2.82	-	$\vdash$		Н
25	NT2RM2001753	4.87	2.89	3.87	7.06	7.68	7.46	4.96	5.77	5.73	-	+	ļ	Н
	NT2RM2001755	11.15	5.43	7.63	8.83	12.50	9.88	7.94	7,72	5.34			-	$\vdash$
	NT2RM2001760	6.52	3.36	4.22	8.42	9.37	6.40	. 10.28	9.84	11.76	-	L		鬥
	NT2RM2001765	2.13	1.98	1,79	3.23	3.97	3.48	2.65	2.41	2.82	**	+	-	븬
	NT2RM2001767	12.87	8.82	9.72	11.08	15.03	8.12	9.19	9:22	14.64	<u> </u>	ļ	<u> </u>	Н
30	NT2RM2001768	3.41	2.58	3.68	3,47	6.28	4.04	2.49	2.74	3.01	<u> </u>	ļ	ļ	$\sqcup$
	NT2RM2001771	4.11	3.62	4.50	11.05	14.86	9.39	5.06	5.82	8.71		+		Н
	NT2RM2001778	1.70	1.61	1.19	3.14	4.69	2.67	2.01	2.74	1.97		+	<u> </u>	Н
•	NT2RM2001782	3.37	2,78	3.39	3.01	4.59	4.13	3.83	4.97	5.07	_	L	<u> -</u>	土
	NT2RM2001784	3.64	1.97	1.45	2.55	4.38	1.85	2.15	2.16	2.26	L.	↓_	L.	Ш
35	NT2RM2001785	11.40	5.25	4.67	<u>8.49</u>	7.03	6.72	4.99	4.72	4.92	L_	┖	Ļ.,	Н
	NT2RM2001792	5.79	3.39	4.17	6.69	5.40	4.24	3.59	5.22	5.39	1	┺	<b> </b>	$\sqcup$
	NT2RM2001795	9.85	4.56	3.32	7.91	9.48	5.77	7.27	6,25	5.93		L	<u> </u>	14
	NT2RM2001797	5.04	2.64	2,13	7.82	15.93	10.34	3.54	4.95	3.54	•	<u>+</u>	↓	$\sqcup$
	NT2RM2001800	3.26	2.51	2,46	4.20	4.38	3.21	2.99	3.72	2.42	<u> </u>	1	ــــ	$\bot$
40	NT2RM2001803	3.60	2.31	2.65	4.14	6.89	5.00	2.04	3.10	3.17	<u> </u>	┺	1	Ш
40	NT2RM2001805	1.03	0.92	2.17	2.21	3.99	1.67	0.87	3.16	1.79	1_	L	<u> </u>	$oldsymbol{\perp}$
	NT2RM2001806	5.77	1,94	1.66	4.46	3.73	2.85	3.42	3,44	3.44	<u> </u>	丄	<u> </u>	$\sqcup$
	NT2RM2001813	3.38	1.75	1.74	2.55	3.99	2.42	1.83	1.59	3.71	4	L	↓_	Ш
	NT2RM2001814	3.09	1.71	2.83	3.06	4.28	2.96	1.96	3.02	3.47	7	L	<u> </u>	$\perp$
	NT2RM2001818	2.38	1.33	1.54	3.40	2.50	2.32	1.89	3.32	1.89				$\perp$
45	NT2RM2001823	1.26	<del>,                                    </del>		0.95	1.88	0.91	0.96	2.06	1.08	3			
	NT2RM2001825	10,44	6.78			_		10.54	16.17	16.2	7		•	+
	NT2RM2001832	4.52				_	_	1.98	4.92	3.6	3	Ι	П	$\Box$
	NT2RM2001839	16.50	_	12.64				$\overline{}$	40.89		_	I	•	+
	NT2RM2001840	7.75	_	_							_	1+	T	T
50	NT2RM2001851	7.73				13.61		_			9 ••	1	_	Т
						_					_	7	1	1
	NT2RM2001855	3.35				_			<del></del>		_	十	$\top$	$\top$
	NT2RM2001867			_	-	_			12.75		_	+	••	1.
	NT2RM2001869	28.84				_	_	_			2 •	+	-	+
55	NT2RM2001879	0.65	_	_	<del></del>	_				_	4 -	٦,	-	+
- <del>-</del>	NT2RM2001883	3.25		_				_				+	+-	+
	NT2RM2001886	2.86	1.25	2.11	3.84	5.00	2.09	1./	, 1.71	1.3	-1			

Table 235

		1001	262	2.07	2.04	3.93	2,72	2.74	2.00	2.87	T	$\top$	Т	7
	NT2RM2001887	4.05	2.53	2.07	3.94			817.5	613.90	955.7	+	十	十	1
	NT2RM2001896	968.51		625.69		419.99					+	+	┿	┥
5	NT2RM2001902	1.32	1.09	1.03	2.63	3.33	2.08	2.5	1.84	1.37	-41	-	┿	-1
	NT2RM2001903	10.52	8.17	· 6:65·	10.52	9.78	8.75	7	6.78	10.05	-+	+	╀	4
	NT2RM2001930	5.61	3.44	3.21	5.48	6.96	3.46	4.44	4.85	6	4	4	╀	4
	NT2RM2001935	3.82	1.91	1.54	3.50	4,79	3.97	2.7	3.75	4.62	4	_	丄	<b>⊣</b>
	NT2RM2001936	5.82	4.45	4.35	6.11	7.15	5.56	4.64	4.90	5.38	$\bot$		L	
	NT2RM2001939	8.71	5.44	6.44	8.93	8.81	3.78	2.77	3.30	4.35	_[		Ŀ	
10	NT2RM2001941	6.75	2.80	2,92	6.78	5.32	3.44	5.9	3.69	5.46	Ī	Т	T	
		7.11	3.51	4.45	5.50	5.26	4.20	5.45	4.64	5.47	T	Т	Т	٦
	NT2RM2001950			2.55	2.69	4.21	2.27	1.88	1.01	2.57	7	十	1	٦
	NT2RM2001952	2.47	1.60			_	24.29	16.42	13.99	23.68	_	十	十	┪
	NT2RM2001976		15.82	19.71	28.96	35.93	2.37	2.4	2.21	2.73	_	+	十	┥
15	NT2RM2001982	4.42	1.68	2.40	3.83	3.46		_			-+	┪,	٠4.	-
	NT2RM2001983		2.45	2.37	3.29	3.84	2.68	3.58	3.72	3.62	-	-+	╀	7
	NT2RM2001984	9.80	5.19	8.10	8.76	9.27	5.57	9.18	6.75	8.16	$\dashv$	+	╁	┥
	NT2RM2001989	11.11	6.20	6.87	11.27	9,42	7.93	6.29	5.35	7.09		+	╁	-
	NT2RM2001996	14.80	9.47	8.75	13.23	9.98	7.81	6.58	6.93	7.66	-+	-	+	4
	NT2RM2001997	6.28	4.07	2.81	7.04	8.03	5.28	7.41	5.47	7.79	-4	+	+	4
20	NT2RM2001998	4.75	3.45	3.00	4.75	6.36	4.13	5.37	3.71	5.85	_	4	4	4
	NT2RM2001999	10.41	5.56	7.08	6.38	11.36	7.48	5.73	5.79	10.27	_	4	4	4
	NT2RM2002003		5.49	8.27	9.09	11.29	8.39	10.04	6.40	24.73	_	_	4	4
	NT2RM2002004		1.64	2.11	1.09	1.63	1.85	1.23	1.86	1.25	_	_	4	┙
	NT2RM2002009		4.69	3.31	8.66	11.16	6.73	5.88	6.79	8.4		<u>+ l</u> '	٠.	니
25	NT2RM2002014		1.63	2.37	3.01	3.07	2.13	1.7	1.98	2,36	_	_		_
	NT2RM2002019		12.04	19.38	13.08	13.17	13.22	11.49	8.63	11.15			┙	_] ·
	NT2RM2002029		7.22	6.06	8.84	11.57	6.10	8.68	6.47	10.53				
	NT2RM2002030		5.14	4.68		8.72		5.86	5.43	6.29			$\Box$	
	NT2RM2002034		6.62	4.89		20.00		13.54	8.03	15.03	•	+	$\Box$	
30	NT2RM2002049		2.79	2.89	<del></del>	8.26		5.53		6.92	٠	+	I	$\Box$
	NT2RM200205		0.82		<del></del>	1.13		1.04		0.63			П	
	NT2RM200207		11.44			17.10		19.05		22,41		П	Т	7
	NT2RM200208		4.56			6.52		5.75		7.06		П	Т	7
	NT2RM200209		10.25			19.93		8.6		10.62	•	+	Т	٦
	NT2RM2002100	_	3.56		_	10.07		3.27		5.16		П	Т	7
35	NT2RM200210		3.65	_	_	-		4.99				П	$\Box$	7
			+					17.49		19.27		П	$\sqcap$	$\neg$
	NT2RM200212					5.46		3,24		3.02		$\Box$		$\neg$
	NT2RM200212		_	<del></del>				5.78				П	$\sqcap$	$\neg$
	NT2RM200212	_						8.42		11.18		П	П	$\neg$
40	NT2RM200214							7	<del></del>		_	П	•	+
	NT2RM200214		<del></del>	$\overline{}$				5.3				П	┌┪	$\neg$
	NT2RM200214				<del></del>		_	6.63			Т	П		$\Box$
	NT2RM200215			_								П	М	$\sqcap$
	NT2RM200216								<del></del>			1	П	$\sqcap$
45	NT2RM200217				_	_						۲	Н	П
	NT2RM200217	_						_				+	•	+
	NT2RM200217											Ħ	Н	М
	NT2RM200227							_				1		
	NT2RM200232				_			_	_			۲	Н	H
50	NT2RM200233						_			<del></del>	┿	+	Н	H
50	NT2RM200233			_							_	+-	┥	Н
	NT2RM200234				_							+-	t	Н
	NT2RM200236				_						_	+	╁	Н
	NT2RM200238					_						╁	+	Н
	NT2RM200241	_									_	+	╁╾	╁┤
55	NT2RM20024										7	+-	┰	$\vdash$
	NT2RM20024	3.2	1 23	4 3.4	6 4.4	2.7	9 3.3	3.2	5 3.29	2.2			т.	لــا
						-								

Table 236

											_		<del>-</del> -	_
	NT2RM2002492	21.46	13.29	16.96	23.80	28,37	23.64	14.79	12.77	15.74	<u>.</u>	٠,		ᅵ
	NT2RM2002575	14.83	8.83		12.39		9.64	5.47	4.77	4.26		_	_	-1
5	NT2RM2002580	10.54	5.71	6.88	9.66	15.19	13.67	6.89	8.73	8.24		$\perp$	1	凵
-	NT2RM2002592	21.59			22.05	25.36	18.29	13.81	13.13	16.44		$\perp$		_
	NT2RM2002608	14.51	10.47		11.85	17.10	10.74	12.25	12.95	16.2		$\perp$		
	NT2RM2002615	7.16	4.68	6.11	4.32	3.11	3.23	2.34	3.30	2.9		. !	•	╌
	NT2RM2002622	7.42	4.82		37.13	40.07	28.33	10.87	12.05	11.06	••	+ 1	•	± l
10	NT2RM2002630	7.98	5.03			13.42	12.82	6.17	6.79	6.95	••	+		_
10	NT2RM2002634	5.03	2.59	3.78	7.49	9.33	4.95	4.93	3.29	2.99	1	$\perp$		
	NT2RM2002645	23.59	12.83			21.50	17.33	18.84	24.20	13.44				
	NT2RM2002646	14.00	9.34		13.76	16.22	12.07	10.73	9.69	15.13		$\perp$		
	NT2RM2002647	20.09	9.61		15.78	21.02	13.76	11.26	13.21	13.26				
15	NT2RM2002652	5.04	3.66	3,21	6.10	6.51	3.39	2.65	3.93	4.06		$\Box$		L
15	NT2RM2002692	7.77	5.58	7.47	11.71	20.77	13.98	11.29	13.53	12.54	•	+	••	+
	NT2RM2002721		15.21		28.40	46.33	25.49	20.79	20.54	32.86				L
	NT2RM2002748	79.54	53.04		79.94	75.77	78.90	26.04	31.33	37.42			•	Ŀ
	NT2RM2002764	5.43	3.03		10.76	7.77	4.58	3.86	3.77	3.77		Ш		L
	NT2RM2002772	11.93	7.88	8.81	11.61	12.84	7.73	4.61	5.99	7.99				L
20	NT2RM2002811	9.63		5.86	8.67	8.08	6.76	5.99	5.21	6.14		Ш		L
	NT2RM2002818	6.94	3.95	3.88	7.36	7.54	5.33	2.65	4,06	4.31	L			L
	NT2RM2002879	2.57	1.77	2.32	2.29	3.75	1.84	3.18	4.11	4.37	L	_	•	ļ±
	NT2RM2002979	11.80	7.84	8.67	10.47	13.00	9.87	8.38	6.63	6.92	L		<u> </u>	1
	NT2RM2002981	4.75	2.96	3,25	4.20	5.55	4.27	4.3	5.20	4.19		-	<b> </b>	1
25	NT2RM2002995	3.40	2.64	2.64	3.84	3.50	4.10	2.62	3,34	2.85	-	+	<u> </u>	+
-	NT2RM2003031	3.92	1.02	1.63	4.33	4.68	2.72	3.7	2.74	3.72	_	$\vdash$	<u> </u>	+
	NT2RM2003042	21.41	10.74	8,21	17.59	19.62	15.87	7.89	8.90	9.64	_	1		╁
	NT2RM2003044	3.74	2.06	1,81	3.99	6.41	3.64	2.33	3.97	3.12		+-		╀
	NT2RM2003090	4.60	2.18	1.89	2.49	4.89	3.16	3.07	3.31	2.92	_	╄-		+
30	NT2RM2003095	3.67	1.54	1.20	3.30	4.47	3.32	3.18		3.25	+	├-	$\vdash$	╁
	NT2RM2003116	5.36	5.13	6.83	5.86	7.80	6.25	3.24		6.31	_	╀-	-	+-
	NT2RM2003222	2.53	2.08	1.54	2.39	231	1.74	0.73		1.35	_	╀	┼	+
	NT2RM2003224	15.53	10.87	13.94	24.44	25.63		6.09		11.35	_	╁	├	+
	NT2RM2003250	14.48	5.65	5.15	9.14	10.21	4.29	3.99		3.21	_	╁	+-	+
35	NT2RM2003258	2.29	2.33		2.70	2.97	1.92	4.64			_	╁╴	-	╁
	NT2RM2003262	12.60	_	_	_			9.36	_	<del></del>	+-	+-	╁╌	+
	NT2RM4000023	1.99	1.44		4.90	4.52		4.13		_	4	+	╀╌	╁
	NT2RM4000024	2.91			3,30	4.50		2.67	_		_	+	+-	+
	NT2RM4000027	8.53	_				+	1.79	_		_	╁	┿	+
40	NT2RM4000030	5.84	_	_		_		5.42	_			+	+-	十
	NT2RM4000033	1.51		_		3.16	<del></del>	1.59	+	_	_	+-	+-	+
	NT2RM4000034	2.39						2.25	_		_	+	+	ተ
	NT2RM4000046	2.68						3.04	_		_	十	+	+
	NT2RM4000052	4.15	_						20.51		_	+	+	ተ
45	NT2RM4000054	26.80	_			$\overline{}$		2.5				†	+	+
-	NT2RM4000061	2.10	_						_		_	+	$\top$	†
	NT2RM4000074	9.5	_		13.37			+			_	+	十	†
	NT2RM4000085	2.9							3.60			十	$\top$	†
	NT2RM4000086	5.7						_	_		_	T	$\top$	7
50	NT2RM4000100	5.3	_		_			-	5 3.0		_	十	1	7
- <del>-</del>	NT2RM4000101	3.8		_	_				1 25.1			十	1	7
	NT2RM4000102	36.6					_				_	十	1	7
	NT2RM4000104	1.4	_			_		_	7 1.2		_	†	+	7
	NT2RM4000115	1.2							4 3.1		4 ••	1,		7
55	NT2RM4000129	2.5							3 2.7			Ť	丁	7
55	NT2RM4000139	2.4					_				_	╅	1	┪
	NT2RM4000149	1.9	2 1.9	8 1.8	3.18	3.6	, <u>2.07</u>		<u> </u>					-+

Table 237

							1	( 22)	- a a l	10.00	$\neg$	7	-т	ר
	NT2RM4000155	8.41	4.25	5.85	5.71	7.89	3.63	6.31	2.89	10.88		╌	┿	4
	NT2RM4000156	4.06	2.82	3.12	3.91	5.14	3.25	4.15	3.34	7.54			-+-	-1
5	NT2RM4000167	2.76	1.86	2.44	3.27	3.78	2.46	1.7	2.54	2.08	-	+		4
	NT2RM4000169	19.79	11.82	12.59	15.78	28.83	16.15	10.62	8.62	22.74	}	4	-+	4
	NT2RM4000191	5.46	2.93	3.98	7.00	12.87	3.95	5.75	4.22	5	$\rightarrow$	4	_	4
	NT2RM4000197	6.21	3.61	5.57	1.78	3.32	3.20	2.07	2.72	3.62	_	4	-	4
	NT2RM4000198	6.32	5.24	5.02	9.16	10.86	8.33	6.38	7.74	6.83	•	니	_	_
10	NT2RM4000199	3.97	1.83	1.79	3.99	4.05	3.81	2.77	3.05	3.55		ᆚ	$\perp$	_
	NT2RM4000200	3.35	2.42	1.54	4,45	2.14	1.95	1.94	2.20	2.16		$\perp$	$\perp$	┛
	NT2RM4000202	3.63	1.09	1.43	2.56	2.87	2.44	2.2	2.07	1.78		$\perp$	ightharpoonup	
	NT2RM4000202	4.14	2.52	2.72	3.86	8.22	3.80	3.01	2.97	3.68			$\Box$	
	NT2RM4000215	5.18	3.07	5.47	7.27	8.45	5.15	4.83	4.89	4.29		$\Box$	$\Box$	
		2.94	2.54	2.79	4.64	4.57	3.49	4.1	4.60	5.77	• ]	<u>.</u>	· ].	•
15	NT2RM4000220	5.01	3.09	3.00	5.45	4.41	4.69	4.07	4.71	4.56		П	$\Box$	7
	NT2RM4000229	4.55	4.22	5.24	5.48	9.85	6.48	5.25	5.36	6.29		П		٦
	NT2RM4000231		9.94	12.92	10.36	8.30	6.63	11.95		13.03		1		7
	NT2RM4000233	15.69		_	2.06	1.74	1.35	2.28	2.40	1.4	一	7		7
	NT2RM4000244	3.55	2.12	1.68	_	6.47	3.24	2.39	3.65	3.7		-1		٦
20	NT2RM4000251	3.33	1.28	1.28	2.48	_	4.45	3.46	3.56		••	#	••	7
	NT2RM4000255	2.86	2.35	2.55	3.65	4.00	8.62	3.89	4,46		••	╁	$\dashv$	$\dashv$
	NT2RM4000265	4.79	2.78	4,25	9.35	12.26		20.04		29.33	••		••	
	NT2RM4000283	70.67	47.66		22.90	27.64	23.33 4.18	3.75	4.06		•	+		$\dashv$
	NT2RM4000284	3.79	2.43	3.13	4.73	5.37		4,22	4.40	5.11		Ť	•	$\Box$
25	NT2RM4000290	3.63	2.15	2.31	4.25	6.01	4.45		_	2.05		~		
	NT2RM4000295	2.18			1.64	1.85	1.54	2.16	2.51 4.91	4.19				H
	NT2RM4000306	9.76			3.29	5.79	3.80	4.99		13.1	••	+	••	$\Box$
	NT2RM4000307	1.99			6.27	6.75	5.25		12.35	3,12		H		H
	NT2RM4000309	4.39		_	3.45	3.57	3.25	2.21	2.77	4.95		+		Н
20	NT2RM4000313	4.53	_	_	6.76	7.38	6.57	4.37		3.95	••	+	<del></del>	H
30	NT2RM4000318	3.24	_	_	6.35		6.14	3.2				_	<del> </del>	Н
	NT2RM4000324	3.33	_		5.10	4.10	4.09	3.41	_	3.13	-	+	<del></del>	Н
	NT2RM4000326	2.66			2.52	2.48	2.90	1.91		2.37 6.84	••	<del> </del>	$\vdash$	Н
	NT2RM4000327	5.98	_		11.13		9.04	5.82	_	_	-	<del> </del>	<b>-</b>	Н
	NT2RM4000344	18.32	6.89	6.35	13.95		14.72		11.38	12.84	├	┢	$\vdash$	Н
35	NT2RM4000349	6.58	3.84	3.66	6.40		6.38	4.94		4.8	-	╀╌		╀
	NT2RM4000354	5.00	2.70	3.37	3.28		2.19	2.4	_	3.45	-	┼		╁┤
	NT2RM4000356	4,16	1.61	1.73				2.81			┿	₽	├	╀╌┤
	NT2RM4000366	51.05	23.8	40.37					39.74		_	╀		╁┥
	NT2RM4000368	4.89	2.9	4.56	12.45	_		3.93	_		_	+	₩	₩
40	NT2RM4000373	3.9			_			3,15			+	+	⊢	₩
	NT2RM4000386	2.51	1.6	7 2.32	2.56			1.54	_			╀	├—	╀┤
	NT2RM4000395	7.43	3.0	2 3.38		_		3.75			_	╂	<b>├</b>	╁┥
	NT2RM4000414	8.0	4.6				_	6.2	_		+	╀	┿┷	╁╌┦
	NT2RM4000417	3.8	1 2.1	5 2.35	2.45			1,9	_	_		╁	┿	╁╌
45	NT2RM4000421	4.3	2 3.1	4 3.21	5.52	5.35	4.92					+	<del>  -</del> -	+
45	NT2RM4000425	5.8	3 3.8	2 4.77	12.15	12,72		_			••	+	<u> •</u>	+
	NT2RM4000433	3.2	4 1.8	7 2.39	3.27	3.60	3.54	5.1	_		_	+-	╬	+
	NT2RM4000436	5.2	0 2.9	8 5.09	4.80	5.70	3.50	3.2	_		_	╄	ᅪᅳ	╂┈
	NT2RM4000444	2.7	7 3.4	8 2.6	4.83	3.05	2.47	3.6	4 2.60		_	+	╀	+-
	NT2RM4000457	15.7	_	0 7.42	2 19.58	3 21,46	13.99	7.1			_	+	+	+
50	NT2RM4000471	2.6	_			3 5.40	4.25	2,7	5 2.8	_	1	+	<u> •</u>	+
	NT2RM4000472	18.0			_	_	1 22.44	10.9	2 7.9			<u> +</u>	1	4
	NT2RM4000486	3.6		_		_		3.7	4 4.4	2 3.7	9 ••	<u></u> +	1	丄
	NT2RM4000490	4.8	_						2 6.1	7 4.8	6	$\perp$	ᆚ_	$\bot$
	NT2RM4000496	4.0						_		2 3.5	1	$oldsymbol{\mathbb{I}}$		لَــــ
55	NT2RM4000505	13.6	-			6 17.7			3 15.4	8 13.3	<b>3</b> •	<u></u>	$\perp$	I
	NT2RM4000505	58.9	_						1 21.9		3	I	•	Ŀ
	[114KM4WW0]]	1 20/2	V 1 37.1	~ 1 <del>7 7 1</del> 1	- 1 J 4. T	· 1 J J .	1,0.4							

Table 238

,			<del></del> -	1	2 22 1	T	£ 01 T	2.06	511	2 22		_	Т	$\neg$
	NT2RM4000514	5.53	2.38	2.75		11.94	5.81	3.95	5.11	3.73	+	+	+	4
	NT2RM4000515	16.72	6.51		17.68	19.19	15.60	8.65	8.97	10.58	-	+	4	4
5	NT2RM4000517	52.07	29.36	32.93	47.60	48.78	40.92	19.63	19.22	17.95	_	4	4	4
	NT2RM4000520	2.37	1.45	-1:44	1.17	1.70	1.58	0.83	2.01	2.17	4	4	4	4
	NT2RM4000531	1.99	2.27	1.67	2.66	3.68	3.90	3.09	4.12	3.6		<u>؛ ل</u> ــــــــــــــــــــــــــــــــــــ	4	니
	NT2RM4000532	1.32	0.65	0.82	1.96	2.81	1.58	1.14	2.83	2.21	<u>.</u>	<del>!</del>	4	_
	NT2RM4000533	3.05	2.29	3.20	1.70	2.71	1.77	1.32	2.54	1.44	_	┙	$\perp$	_
10	NT2RM4000534	1.94	0.89	1.21	1.63	2.79	1.54	1.47	2.29	1.5			丄	╝.
	NT2RM4000563	8.72	3.55	3.49	6.44	4.79	3.51	5.01	4.09	5.24	$\perp$	$\perp$	$\perp$	
	NT2RM4000566	4.57	2.22	2.28	4.38	4.92	2.84	2.28	2.65	3.1			$\perp$	┚
	NT2RM4000568	3.97	2.58	1.85	3.65	4.45	3.11	2.68	3.32	5.31	-I		$\perp$	
	NT2RM4000585	4.60	2.16	1.71	2.71	3.64	3.29	2.11	2.49	3.12	I	$\Box$	${ m I}$	
	NT2RM4000587	2.44	1.07	2.17	2.90	3.56	2.74	2.55	3.03	3.48	_1		$\Box$	
15	NT2RM4000590	2.10	1.53	1.91	1.79	3.35	2.47	1.66	3.17	1.73		П	Т	٦
	NT2RM4000593	7.87	4.39	5.71	12.59	12.23	10.68	4.27	7.40	6.4	••	7	Т	٦
		2.17	1.55	2.08	3.28	3.82	2.26	2.16	3.13	4.82	寸	寸	T	$\neg$
	NT2RM4000595	12.55	6.66	#.52	9.64	5.73	7.27	4.44	2.74	3.84		7	✝	$\neg$
	NT2RM4000603 NT2RM4000611	4.28	4.40	1.85	3.49	3.25	3.20	4.67	2.74	3.19	$\neg$	7	7	$\neg$
20		3.34	2.92	1.37	4.32	4.33	3.69	3.56	2.86	2.97			7	ヿ
	NT2RM4000616		12.72	9,94	21.48	22.15	19.49	9.4	8.56	8.57	•	+	7	ヿ
	NT2RM4000621	16.48 2.01	1.43	1.11	2.32	1.95	1.99	1.76	2.62	1.65	7		7	ヿ
	NT2RM4000648	5.47	3.71	4.22	6.21	6.35	6.84	6.07	5.86	5.42	•	+	7	ヿ
	NT2RM4000649	8.60	4.07	5.16	8.70	7.92	4.74	5.84	5.98	5.36			ヿ	ı
25	NT2RM4000658		4.92	5.69	11.11	10.38	8,21	15.64	14.68	17.57	_		•	+
	NT2RM4000661	10.99 9.96	5.23	4.31	6.63	5.66	5.28	8.2	4.95	5.83			╗	寸
	NT2RM4000673	5.01	2.88	2.93	4.58	4.03	4.02	5.28	3.25	4.19			╗	ヿ
	NT2RM4000674		3.20	3.50	4.50	6.19	4.47	3.52	4.05	3.79		Н	┪	$\sqcap$
	NT2RM4000689		22.93	21.16	15.46	17.90	22.28	17.5	16.82	14.8		Н	┪	$\sqcap$
30	NT2RM4000698					2.02	2.52	2.49	2.37	1.32			┌┤	П
	NT2RM4000700		2.08	2.83	3.85 10.46	14.71	8.86	7.95	6.35	8.32		Н	Ħ	$\sqcap$
	NT2RM4000701	9.78	5.90	5.74	4.68	4.33	3.64	2.57	3.33	2.41		+	П	П
	NT2RM4000712	2.69	1.64	2.42		8.62	8.11	7.27	6.28	7.15	_	Н	П	М
	NT2RM4000717		5.07	6.36	11.87	6.26	7.78	7.76	4.90	6	_	Н	П	Н
25	NT2RM4000733	8.98	3.57	6.27	6.72	4.13	5.58	5.8	4.00	5.07	_	H	М	П
35	NT2RM4000734	-	3.11	3.90	7.75	3.42	3.32	3.44	4.03	2.18	_	1	Н	П
	NT2RM4000741	4.49	2,29	3.56	3.14		4.46	2.85	3.92	3	H		Н	М
	NT2RM4000744		2.68	2.61	2.80	13.08	12.36	13.08	12.48	13.4	$\vdash$	Н	Н	М
	NT2RM4000749		7.45	11.83	11.62 15.28	14.53	10.59	6.43	6.81	9.13	**	+	М	М
	NT2RM4000751	6.54	4.81	4.52			4.78	3.23	4.75	8.68	-	┿	Н	Н
40	NT2RM4000752		2.37	3.48	5.14	5.68	2.91	5.41	3.73	5.34	-	一	Н	Н
	NT2RM4000760		2.84	2.99	925.45	6.37			1076.26			1	Н	Н
	NT2RM4000761	_	787.70		20.84	20.29	16.92	30.21	26.08	33.56	_	1	٢	Н
•	NT2RM4000764	_	19.80	15.48	8.91	9.00	6.52	30.21	6.21	5.06	_	T	•	<u> </u>
	NT2RM4000768		8.26	9.77	<del></del>		2.97	1.85	2.67	2.07		<del>                                     </del>	Τ	П
45	NT2RM4000778		2.41	4.01	2.84	3.65 13.32	14.40	9.71		14.65		+	t	<b>t</b>
	NT2RM4000779		6.98	9.29	9.01 7.64							1	۲	1
	NT2RM4000787	<del></del>			<del></del>	4.95	5.71	2.8			-	+	H	t
	NT2RM4000790		2.32	3.49		7.29		10.59		13.05	-	+	T	T
	NT2RM4000795		8.62	8.95				7.34		-	_	✝	†	$\vdash$
50	NT2RM4000790		5.97	4.89	1	3.21	6.07	3.4			_	╈	†	$t^{-}$
	NT2RM4000790		3.32	1.92						-	-	+	T	t
	NT2RM4000800		16.14	15.27				5.28			_	+	T	t
	NT2RM4000813		4.14	5.79		5.76				_	-	+	+	+
	NT2RM400082	_		5.35		_						╁	十	+
55	NT2RM400082			5.09				+				┿	†	十
	NT2RM400083			4.84		<del></del>		_			_	十	+	+
	NT2RM400083	7.52	4.61	4.22	4.98	5.08	4.81	5.7	5.33	4.23	1_		1_	

Table 239

NT2RM4000841	5.06	3,39	2.43	4.05	5.93	4.27	4.63	4.44	4.32	Т	Т	Т
	9.09	5.94	7.28	12.84	12.70	15.11	9.96	10.78	11.36	••	+ 1	٠,
NT2RM4000846		5.40	5.25	6.98	11.06	5.33	7.53		8.25	-	<del>'</del> †	+
NT2RM4000848	6.75	4.64	5.34	13.69	17.70	14.08	11.97	6.82 13.34	10.93		<b>,</b>	•4.
NT2RM4000852					5.05	6.75	4.95	4.71	3.45		7	┽
NT2RM4000855	4.73	2.86	4.28	6.84 12.33					13.48	-	+	+
NT2RM4000859	13.33	7.63	8.66		11.71	13.85	10.92	13.05 2.52	2.34	-	-+	╅
NT2RM4000868	3.39	2.48	3.24	2.56	3.27	2.72	2.54				+	-+
NT2RM4000870	7.43	4.59	4.58	4.56	7.18	4.83	5.21	5.55 3.05	10.16	$\dashv$	+	+
NT2RM4000879	5.36	4.71	2.54	2.94	5.60	3.69	4.73		8.38		-+	+
NT2RM4000882	13.28	7.67	8.34	13.87	16.02	12.84	11.37	9.53	8,64		-	┥
NT2RM4000887	7.73	5.89	6.66	6.98	5.77	6.42	10.56	10.15	7.39	-		$\dashv$
NT2RM4000895	5.73	3.47	4.08	7.64	7.37	6.94	4.46	6,14	5.95	$\dashv$	+	-
NT2RM4000897	7.53	4.28	4.64	9.70	11.04	6.20	7.51	8.32	7.28	-	-	ᆛ
NT2RM4000901	2.04	1.85	1.79	2.60	2.63	3.31	2.13	2,92	1,47		<del>*</del>	4
NT2RM4000950	0.56	0.78	1.17	2.14	1.27	1.24	1.41	2.19	1.17	$\dashv$	-	4
NT2RM4000965	9.86	4.20	4.55	3.73	5,50	4.12	5.03	3.46	4.87	_	-	ᅰ
NT2RM4000971	5.30	5.00	12.48	7.54	6.04	2.89	3.53	4.64	7.17		_	
NT2RM4000979	4.99	2.53	1.69	2.02	3.14	2.85	2.38	2.83	3.27			Ц
NT2RM4000987	2.44	1.53	2.68	3.20	3.68	2.75	2.62	4.83	3.64	_	_	
NT2RM4000989	4.94	3.38	3.37	4.04	2.94	2.51	3.27	4.13	3.58		$\dashv$	
NT2RM4000991	0.93	1.02	1.31	2.15	2.31	2.55	2.33	4.87	2.11		+	Щ
NT2RM4000992	11.24	7.63	10,16	7,25	5.43	5.90	4.54	4.54	4.18		-	••
NT2RM4000996	4.06	2,34	3.75	9.54	9.91	8.12	3.46	4.48	3.87	**	÷	
NT2RM4000997	9.49	3.35	2.92	6.90	7.64	7.96	5.25	6.12	5.29		Ц	
NT2RM4001001	22.10	15.26	10.21	12.02	9.69	11.49	22.6	17.92	9.97			Ш
NT2RM4001002	5.24	3.19	3.25	8.21	8.99	8.70	5.14	6.05	8.69	**	±	
NT2RM4001016	4.56	3.14	3,04	3.93	5.46	2.92	3.16	3.93	3.9			
NT2RM4001025	115.98	53.32	70.45	58.33	60.27	42.54	40.15	40.87	41.74		Ш	L
NT2RM4001027	0.14	0.43	0.68	0.22	0.31	0.94	0.68	1.67	1.36		Ш	L
NT2RM4001032	1.80	1.46	0.81	3.10	2.87	2.32	1.9	2.71	1.77		±	L
NT2RM4001047	1.37	0.95	0.95	2.05	2.61	2.62	1.72	2.11	1.51	**	+	*
NT2RM4001049	10.71	3.63	3.82	6.40	6.54	4.49	5.52	5.09	5.26		Ш	L
NT2RM4001051	6.70	3.93	4,20	7.11	12.15	4.54	5.61	4.11	11.9		Ш	L
NT2RM4001052	8.14	4.27	4.08	6.07	7.39	5.45	8.57	7.89	6.02		Ц	L
NT2RM4001053	27.19	14.20	21.35	17.33	19.31	15.07	12.02	9.63	10.5		Ш	L
NT2RM4001054	3.61	1.72	2.96	2.73	3.57	4.09	2.66	3.55	3.62		Ш	L
NT2RM4001059	7.61	4.52	5.00	8.40	9.15	6.24	6.45	6.67	8.15	_	Ц	L
NT2RM4001071	4.06	2.69	2.57	4.40	6.02	4.14	3.25	5.00	2.66	L_	Ш	L
NT2RM4001084	4.94	2.76	3.04	3.73	6.30	5,46	4.17	4.56	4.31	L_	Ш	L
NT2RM4001092	7.29	2.48	2.72	5.06	4.22	4.55	3.22	2.32	2.04	<u> </u>		L
NT2RM4001100	12.18	6.64	7.67	10.87	11.09	10.86	6.95	8.94	8.4	<u> </u>	₽.	L
NT2RM4001116	1.86	1.58	1.69	2.27	2.62	2,03	2.58	1.98	1.6	*	+	┖
NT2RM4001119	4.12	2.84	2,77	3.79	5.02	3.34	-2.23		4.07	┞-	<b>_</b>	╄
NT2RM4001140	16.77	10.70	11.39	11.80	11.74	11.76	7		6.74	<del></del>	┡	Ŀ
NT2RM4001148		6.50	6.41	8.02	8.87	5.20	9.72	12,16	8.38	•—		╀
NT2RM4001151	3.04	2.82	2.68	<del></del>		4.17			4.04	_	÷	╀
NT2RM4001155						3.06			7	_	<del> </del>	₽
NT2RM4001157			1.48			2.43		1	2.97	-	╀-	╄
NT2RM4001160		+	2,15	<del></del>				<del></del>	<del></del>	-	┼	╀
NT2RM4001163				_					<del></del>	_	$\vdash$	╀
NT2RM4001187				6.56	6.27		3.87			+	╀-	╀
NT2RM4001191		1.58	7	4.80	3.69						-	1
NT2RM4001200		3.23			10.51						+	+
NT2RM4001203	5.49	3.54	4.23		6.16	5.89	_			_	1	1
NT2RM4001204	1.21	0.66	1.10	1.28	1.38	1.01	0.49 3.13		_	_	╀	╀

Table 240

	NT2RM4001245	8.44	3.64	3.02	4.82	4.98	4.20	6.1	4.52	4.33		$\Box$	$\Box$	
	NT2RM4001247	3.08	1.77	1.70	4.91	4.46	4.61	4.28	3.78	3.75	**	+	• ].	+
	NT2RM4001256	2.68	1.97	1.44	2.55	3.37	2.58	2.83	3.46	2,47		$\Box$	$\top$	٦
	NT2RM4001258	3.01	1.08	~1:34-	2.58	2.80	3.08	2.91	3.65	2.07			7	7
	NT2RM4001267	3.85	1.81	3.09	2.74	2.85	2.20	1.95	2.54	1.48		$\Box$	ヿ	┪
	NT2RM4001273	4.22	3.00	2.18	5.27	4.13	4.07	4.07	4.58	3.5	_	1	_	٦
	NT2RM4001281	4.83	2.17	2.72	3.21	3.18	3.70	4.92	3.04	3.76		_	十	٦
,	NT2RM4001286	200.90	135.14				246.97	164.2	134.29	151.3	•	+	╅	$\dashv$
		9.86	4.80	5.69	5.57	5.18	5.39	8.08	8.05	9.32	$\dashv$	7	-+	$\dashv$
	NT2RM4001290					6.28	4.18	3.55	4.91	3.92	ᅱ	-	+	$\dashv$
	NT2RM4001309	4.86	3.06	2.25	4.98			5.64	5.09	6.07	<u></u>	•	╅	$\dashv$
	NT2RM4001313	5.02	3.13	3.38	10.23	11.21	8.30					*+	+	$\dashv$
	NT2RM4001316	3.10	1.87	1.63	4.90	3,32	2.72	2.34	3.07	2.48	-	$\dashv$	-+	$\dashv$
	NT2RM4001320	3.57	1.99	1.80	4.35	3.95	2.99	2.67	3.38	1.95	-		+	ᅱ
	NT2RM4001321	2.36	1.76	2.19	4.88	3.23	3.63	2.96	3.26	2.18	-	<b>;</b>	-+	-
	NT2RM4001325	4.26	2.86	2.43	3.61	4.06	3.37	3.66	2.87	3.97			+	-
	NT2RM4001333	9.63	4.30	7.26	19.73	18.36	12.94	10.99	11.48	14.86	-	<u>+</u> 1	-	$\dashv$
	NT2RM4001340	15.08	7.81	6.58	8.67	7.96	8.93	6.1	7.09	9.47		Н	+	$\dashv$
•	NT2RM4001344	5.69	1.98	2.69	4.58	3.47	5.21	3.57	4.25	3.42			+	-
	NT2RM4001347	2.27	2.16	1.78	2.66	5.15	3,34	3.4	3.43	2.43		$\vdash$	•	<b>+</b>
	NT2RM4001357	6.92	4.15	5.35	6.32	6.10	5.55	4.34	5.12	6.64		Н	4	4
	NT2RM4001360	5,77	3.29	3.38	4.26	4.44	4.12	4.69	3.72	3.64		Ш	4	4
	NT2RM4001371	4.54	2.79	3.83	7.15	6.45	5.83	3.62	4.03	2.04	*	1	_	4
;	NT2RM4001377	10.12	5.47	3.83	5.72	6.90	5.90	6,53	6.36	7.54	_	Ц	_	4
	NT2RM4001382	27.64	18.16	15.30	26.18	25.29	24.42	17.41	14.13	18.42		Ш	4	
	NT2RM4001384	2.18	1.75	1.21	2.08	4.07	2.57	1.73	1.84	2.63		Ц	_	ᅬ
	NT2RM4001400	1.97	1.68	1.05	5.11	4.43	3.04	4.16	3.64	2.67		+	-	±
	NT2RM4001409	2.47	2.29	2.32	4.11	6.40	4.45	3.11	3.39	3.96		+	•	±
	NT2RM4001410	3.95	1.97	3.57	4.82	7,04	5.31	4.02	3.43	5.37		±.	$\sqcup$	_
•	NT2RM4001411	0.83	0.77	0.89	2.84	2.80	2.65	2,26	2.50	1.14	**	+	_	_
	NT2RM4001412	3.72	2,65	2.59	3.20	3.12	4.78	3.05	4.81	2.12		Ц	_	_
	NT2RM4001414	4.96	2.76	1.91	3.88	3.24	3.95	8.58	4.11	4.61		Ш	Ц	_
	NT2RM4001436		5,74	4.93	8.68	8.18	5.45	5.99	5.69	6.31		Ш	Ц	4
	NT2RM4001437	3.31	2.10	1.69	4.84	3.86	4.25	2.81	3.12	5.09		٤	$\sqcup$	ᅬ
j	NT2RM4001444	17.08	11.93	9.02	14.24	23.31	17.28	9.91	10.57	15.43		Ц	Ц	_
	NT2RM4001454	1.52	1.27	0.92	2.66	2.43	3.18	2.53	2.75	3.91	**	+	•	±
	NT2RM4001455	1.97	1.35	0.94	1.41	2,43	2.26	1.92	2.49	2.53		Ш	Ц	_
	NT2RM4001483		6.48	6.83	17.59	20,73	16.59	7.89	9.09	9.1		+	_	_
	NT2RM4001489	2.71	2.11	2.58	4.94	4.32	3.30	3.82	3.97	2.42	-	٢	Н	$\dashv$
•	NT2RM4001495		8.14	7.60	6.61	8.27	8.97	13.02	9,27	7.52	<u> </u>	Н	Н	$\dashv$
	NT2RM4001499	12.77	8.16	6.92	3.39	3.00	2.48	3.08	3.42	2.67	<u> -</u> _	닏		-4
	NT2RM4001515	3.27	1.91	1.68	2.35	4.06	1.83	1.52	2.44	1.37	<b> </b>	Н	Н	$\dashv$
	NT2RM4001519		2.84	4.04	2.41	3.33	2.32	2.38	4.57	1.4	_	Н	$\vdash \downarrow$	$\vdash$
	NT2RM4001522	6.04	4.16	3.86	10.17	8.78	6.98	5.57	5.11	4.64		<del> +</del>	Н	႕
i	NT2RM4001523		2.23	1.80	2.40	4.75	2.55	2.53	3.39	1.48	_	Н	Н	
	NT2RM4001550		4.21	5.82	7.65	10.18	9.65	4.79	5.78	4.65	_	H	Н	$\dashv$
	NT2RM4001553		6.91	9.72	15.17	15.42		9.84	10.30	8.03		Н	Н	Н
	NT2RM4001554		1.91	2.23				2.03	3.40	3.47		Н	-	Н
	NT2RM4001557		1.50	1.72	2.44	4.16		2.15	2.77	2.22	_	Ł	븨	+
<b>)</b>	NT2RM4001565		2.55					3.34		3.44		H	Ш	Н
	NT2RM4001566		6.36	5.54	21.07			14.82		12.47	_	+	••	±
	NT2RM4001569		2.72	1.12	1.58			1.39	2.06	0.92		$\sqcup$	Ш	Ш
	NT2RM4001579	2.12	1.63	1.82	2.74	2.69	7	4.53		2.15		1	Ц	Ш
	NT2RM4001582	+	2.33	2.55	3.71	4.48		3.06	3.87	3.26		l±.	ㅂ	÷
	NT2RM4001589	8.35	5.09		12.13	12.37		11.51	12.65	14.42		+	ഥ	±
,	NT2RM4001592		2.19		2.79			1.07		2.99		$\vdash$	Ш	Ш
	NT2RM4001594	6.13	3.39	4.24	4.38	6.50	3.46	3,95	3.79	5.84			Ц	Ш

### Table 241

												$\overline{}$	_
NT2RM4001597	9.12	5.34	5.09	9.11	10.92	8.47	7.88	8.77	8.89		┙		L
VT2RM4001605	2.56	1.50	0.61	1.85	2.19	2.01	1.99	3.21	1.69		$ \bot $		L
NT2RM4001609		51.45	54.24	71.13	77.23	52.58	39.95	36.11	41.37	-1	_		L
NT2RM4001610	12.00	8.23	7.07	12.20	9.44	8.76	11.99	11.53	14.72		$\sqcup$		L
NT2RM4001611	2.42	1.85	2.60	3.39	3.10	2.31	2.05	3.53	1.91				L
NT2RM4001618	9.99	6.27	7.80		10.16	11.99	7.45	6.31	7.61		$\Box$		Γ
	26.67		17.82		12.08	11.47	11.1	11.92	5.45				Γ
NT2RM4001622		3.27	2.64	4.78	7.08	4.67	4.35	3.33	5.32		П		Г
NT2RM4001624	6.68			6.09	6.98	6.57	5.81	6.49	4.68		$\neg$		٢
NT2RM4001625	6,46	4.15	3.63		3.87	3.98	3.34	3.46	2.65		$\neg$		t
NT2RM4001629	3.08	1.43	1.44	3.13				16.75	13.76		+	**	t.
NT2RM4001632	29.86		26.14		46.42		1.79		2.28		$\dashv$		t
NT2RM4001642	2.85	2.24	1.81	3.57	2.70	1.88			6.38	+		_	t
NT2RM4001647	17.28	7.78	9.99	11.15			8			••	+		t
NT2RM4001650	0.99	1.51	1.38	2.58	3.80	3.02	1.93				<b>÷</b> .	<u> </u>	ł
NT2RM4001662	7.87	3.75	2.87	5.79	6.00	4.16	5.7	+	5.34	_	لـــا		ł
NT2RM4001666	5.31	2.73	1.99	5.11	5.72	2.91	2.77		5	_		<del> </del>	ł
NT2RM4001670	11.64	5.63	4.93	10.66	7.77	4.83	7.89		5.85	ļ. —	⊢	├	ŧ
NT2RM4001682	7.63	4.69	7.88	11.61	13.13	10.67	7.98		9.49		+	<del> </del>	4
NT2RM4001710	3.51	1.93	3.14	2.89	2.81	2,52	2,94	<del></del>	3.23	_	-	—	4
NT2RM4001712	4.09	1.48	2.36	6.28	6.47	3.67	3.14		2.86	_	⊢	↓	4
NT2RM4001714	9.74	6.27	6.28	8.33	6.94	5.10	4.33	4.54	3.78	4	┡	┺	4
NT2RM4001715	9.70	6.79	8.58	10.69	5.46	8.50	6.49	7.88	6.36	<u>- </u>	┞_	ــــ	4
NT2RM4001727	9.24	3.95	4.64	8.67	8.28	6.42	5.55	4.51	4.54	4	ㄴ	ــــ	
NT2RM4001731	13.05	6.04	4.43	9.34	11.19	3.94	6.46	7.94	7.44	<u> </u>	L	ـــــ	
NT2RM4001735	10.60	7.33	6.23	6.67	8.99	10.11	4.77	6.71	9.80	<u> </u>	L	<u> </u>	
NT2RM4001739	4.78	4.21	5.14		4,78	3.04	2.46	4.65	3.94	1	L	1_	
NT2RM4001741	9.97	6.74	4.99		11.48		9.9	7.28	7.0-			L	
NT2RM4001746	4.40	2.92	3.08	_			4.2		3.9	3 **	+	П	
NT2RM4001754	5.88		4.77				2.20	3.95			T-	1.	_
	3.98		2.64	-					_		1+	Т	_
NT2RM4001757			1.41				-	_			Г	Т	_
NT2RM4001758	9.33	<del></del>	<del>,</del>				<del></del>			_	⇈	1	_
NT2RM4001768		-					+		_		T	十	_
NT2RM4001775	1.60									_	T	$\top$	_
NT2RM4001776	1.24									_	十	+	_
NT2RM4001783	3.30	_	1.77				_	_			+	1	_
NT2RM4001793	5.58	_	-			_	<del></del>				ť	+-	-
NT2RM4001810	3.48	<del></del>			<del></del>			2 3.91		_	†	+	-
NT2RM4001813	3.11					_		_		_	t	1.	_
NT2RM4001818	3.22				_				_		+	+	-
NT2RM4001819	11.19		_	_				_	_	_	+	+	_
NT2RM4001823	3.13	_				_			_		╁	+	-
NT2RM4001828	8.26	_	_							3 ••	╁	-+-	_
NT2RM4001835	3.34	_			_			_		_	+*	+-	-
NT2RM4001836	3.42	_			_				_	_	+	+-	_
NT2RM4001841	7.03	_	_				_			2 •	+	+	-
NT2RM4001842	2.54				<del>-                                    </del>		_				╬	+	-
NT2RM4001843	7.33		<b>—</b>		_				9 4.7		┿		-
NT2RM4001856	7.21		_		_		_	6 4.9			+	+-	_
NT2RM4001858	4,4	1 2.0	_		_			9 3.1	_	_	+		-
NT2RM4001861	15.10			0 8.10	8.1		_	_		_	+	+	_
NT2RM4001863	5.1	8 5.03	3 4.8	9 5.35	5.5	7 4.8	_	.1 2.9			+	_‡-	_
NT2RM4001865	4.4	0 1.50	1.7	1 4.54	5.7	7 6.0		37 4.6	_	27 •	ヸ	┺	_
NT2RM4001869	6.8	0 4.1	2 4.6	6 5.90	4.7	8 4.7	1 3.	79 3.4		.8	4		_
NT2RM4001873	9.9		8 7.7	5 6.45	5 7.3	2 6.2	8 5	39 4.8	7 5.	18	┵	••	-
NT2RM4001876	20.1					6 10.4	8 13.	84 12.0			┙		_
				0 6.2		2 5.6		53 4.8	2 6	28	- 1	- 1	

### · Table 242

NT2RM4001885         12.23         5.39         5.31         15.89         14.89         14.46         9.96         8.97           NT2RM4001889         17.90         10.90         9.56         25.74         24.82         26.44         14.72         12.91           NT2RM4001894         3.99         3.32         3.07         4.15         4.34         4.16         5.09         3.83           NT2RM4001897         4.68         3.36         3.66         5.57         7.84         6.03         9.17         7.60           NT2RM4001899         4.37         2.59         2.66         5.10         4.85         5.00         3.8         4.79           NT2RM4001905         14.13         19.47         18.60         6.62         5.76         7.88         4.18         4.49           NT2RM4001922         4.57         2.06         2.67         5.98         6.27         5.24         3.2         3.09	11.11 ° 12.79 °° 3.49 6.62 ° 3.2 ° 4.16 °° 2.6 °	*		
5 NT2RM4001894 3.99 3.32 3.07 4.15 4.34 4.16 5.09 3.83 NT2RM4001897 4.68 3.36 3.66 5.57 7.84 6.03 9.17 7.60 NT2RM4001899 4.37 2.59 2.66 5.10 4.85 5.00 3.8 4.79 NT2RM4001905 14.13 19.47 18.60 6.62 5.76 7.88 4.18 4.49 NT2RM4001922 4.57 2.06 2.67 5.98 6.27 5.24 3.2 3.09	3.49 6.62 • 3.2 • 4.16 ••	-	••	
NT2RM4001897       4.68       3.36       3.66       5.57       7.84       6.03       9.17       7.60         NT2RM4001899       4.37       2.59       2.66       5.10       4.85       5.00       3.8       4.79         NT2RM4001905       14.13       19.47       18.60       6.62       5.76       7.88       4.18       4.49         NT2RM4001922       4.57       2.06       2.67       5.98       6.27       5.24       3.2       3.09	6.62 * 3.2 * 4.16 **			+
NT2RM4001897       4.68       3.36       3.66       5.57       7.84       6.03       9.17       7.60         NT2RM4001899       4.37       2.59       2.66       5.10       4.85       5.00       3.8       4.79         NT2RM4001905       14.13       19.47       18.60       6.62       5.76       7.88       4.18       4.49         NT2RM4001922       4.57       2.06       2.67       5.98       6.27       5.24       3.2       3.09	3.2 * 4.16 **		**	т. з
NT2RM4001899       4.37       2.59       2.66       5.10       4.85       5.00       3.8       4.79         NT2RM4001905       14.13       19.47       18.60       6.62       5.76       7.88       4.18       4.49         NT2RM4001922       4.57       2.06       2.67       5.98       6.27       5.24       3.2       3.09	4.16 **			+
NT2RM4001905 14.13 19.47 18.60 6.62 5.76 7.88 4.18 4.49 NT2RM4001922 4.57 2.06 2.67 5.98 6.27 5.24 3.2 3.09	4.16 **	+	Г	П
NT2RM4001922 4.57 2.06 2.67 5.98 6.27 5.24 3.2 3.09		7.	••	T. 1
111211111111111111111111111111111111111	1 2.61*	1	1	$\Box$
10 NT2RM4001930 7.89 5.36 5.01 6.12 7.65 5.79 3.76 3.60	3.88	+	+	+
117761111111111111111111111111111111111	3.78	╅	•	1
111284111111111111111111111111111111111	5.3	╈	<del> -</del> -	++1
111111111111111111111111111111111111111	79.98	╁	+-	+:-
17 12 17 17 17 17 17 17 17 17 17 17 17 17 17	6.71 **			+
NT2RM4001953 4.86 4.02 3.80 11.16 10.73 8.47 5.44 7.13		+	+	+
15 NT2RM4001965 3.95 3.09 2.78 3.89 4.20 5.02 3.08 4.34	1.87		+	₩.
NT2RM4001966 4.92 2.59 2.69 5.18 4.42 3.96 3.32 4.68	3.49	-↓-	┿	44
NT2RM4001969 4.52 3.56 2.88 4.01 4.54 3.26 3.65 2.05	3.76	+	┼	+
NT2RM4001974 3.18 2.93 2.68 3.45 3.46 4.29 4 3.93	2.9	4	╄	+
NT2RM4001979 7.10 5.28 (4.65 8.51 9.51 9.19 5.57 5.12	5.65 •	- +		44
20 NT2RM4001980 8.43 6.53 5.48 9.14 11.80 9.30 5.72 6.09	7.18	┸	4	$\sqcup$
NT2RM4001984   0.37   0.36   2.68   1.04   2.24   1.27   3.83   2.41	1.54	ᆚ	4_	$\sqcup$
NT2RM4001987 5.43 3.22 4.46 5.44 5.41 4.74 6.11 4.65		_	4_	$\bot$
NT2RM4002013 4.01 2.99 3.04 5.45 6.17 4.31 4.16 6.39	4.96	<u>_</u> +	_	$\perp \perp$
NT2RM4002018 1.35 1.30 1.91 4.17 2.80 1.86 2.66 3.82		┵	<u> </u>	1+1
NT2RM4002033 5.95 4.44 3.94 8.70 9.58 8.70 6.99 4.97	5,08 **	+	┶-	$oldsymbol{\perp}$
25 NT2RM4002034 10.16 6.70 5.00 9.69 8.87 7.70 7.22 5.62	6.43	┵	1	11
NT2RM4002044 17.29 9.91 9.34 16.54 14.23 14.16 9.93 9.20	9.33	┙		$\perp$
NT2RM4002047 4.89 3.52 4.39 7.70 9.18 8.38 5.94 5.42	6.2	<u> </u>	·   •	+
NT2RM4002054 5.22 3.24 3.62 4.72 4.27 3.95 3.64 4.57	3.02	_	$\perp$	Ш
NT2RM4002055 4.93 3.27 3.62 3.58 4.71 3.15 4.05 4.74	4.4	┸	$\bot$	$\perp$
30 NT2RM4002059 10.05 6.75 9.67 10.16 11.99 13.43 18.25 24.17	33.19	┙	•	+
NT2RM4002061 3.42 2.42 3.12 3.99 4.28 3.66 2.26 2.93	1.81 *			Ш
NT2RM4002062 6.37 2.90 3.38 2.10 2.75 3.44 2.98 2.78	3.12	ᆚ	ᆚ_	$oldsymbol{\perp}$
NT2RM4002063 8.92 6.28 4.96 9.35 7.20 6.28 7.35 7.35	6.46	$\perp$		$\perp$
NT2RM4002066 5.12 2.57 2.72 3.13 3.43 2.84 3.67 3.65		$\perp$		$\perp$
35 NT2RM4002067 1.89 1.36 1.11 3.88 3.13 3.49 1.44 3.55	1.91	<u> </u>	<u>. l . </u>	Ш
NT2RM4002073 3.81 3.18 2.17 3.78 3.91 3.14 2.82 4.59	3.46			Ш
NT2RM4002074 3.75 3.15 4.02 2.89 4.67 3.46 2.89 2.92			•	-
NT2RM4002075 1.30 1.13 1.76 2.76 2.64 2.94 1.69 2.40	1.5 **	$\Box$		$\perp$
NT2RM4002076 4.00 1.21 3.46 2.32 2.53 2.49 2.84 3.24	1.6	$oxed{\Box}$		$\Box$
40 NT2RM4002078 12.66 8.15 5.73 7.75 7.44 9.12 8.77 7.66				
NT2RM4002081 5.48 5.00 3.54 7.62 9.31 8.00 5.52 7.35	6.24	• [		
NT2RM4002082 4.26 2.31 2.02 3.34 2.38 2.66 2.89 2.98	2.86	$\perp$	丄	$\bot$
NT2RM4002093 3.89 2.69 2.12 7.05 6.79 4.47 2.74 4.50	3.5	ŀ	·L	
NT2RM4002109 5.34 3.93 2.60 5.27 7.18 5.20 3.25 3.84	4.24			
NT2RM4002115 3.73 2.51 2.56 3.60 4.16 3.32 2.9 3.99	2.74			
45 NT2RM4002118 2.39 1.49 2.46 3.46 6.34 3.85 3.47 4.78		$\perp$	•	+
NT2RM4002128 1.76 1.98 1.98 2.53 2.32 2.56 1.95 1.96	1.45	• !	•	$\perp$
NT2RM4002137 5.40 3.31 3.77 3.32 5.16 4.10 4.08 2.63		4		
NT2RM4002139 6.38 4.93 5.07 14.74 15.06 13.57 6.58 7.18		_	4	44
NT2RM4002140 7.07 3.90 5.01 9.78 11.72 9.95 6.8 5.95		•  -	<u>+</u>	44
50 NT2RM4002145 5.69 2.65 3.96 6.30 6.51 4.16 4.2 6.80		4	4	4
NT2RM4002146 12.58 8.18 8.37 8.91 7.31 8.60 4.94 6.93			-	
NT2RM4002161 1.51 1.71 1.05 2.14 2.32 1.65 1.38 2.18		_	+	
NT2RM4002174 2.04 1.62 2.29 4.40 6.82 5.43 2.41 4.15			+	+
NT2RM4002178 4.27 1.80 4.02 7.72 6.53 7.07 4.59 6.24		-4	<del>:  </del> -	-
55 NT2RM4002180 14.71 6.92 6.30 9.50 9.96 6.78 4.56 4.8			-	+-
NT2RM4002185 5.31 3.85 4.04 4.39 4.78 3.75 5.7 4.9	1 5.17			

Table 243

				1		15.00	14.00	21 07	17.24	12.45		7		~~
	NT2RM4002189					15.82		21.97		13.45	+	+	+	
	NT2RM 4002194	14.06	6.46	6.54	8.20	8.96	5.67	5.24	4.78	7.73		-+		
5	NT2RM4002198	9,72	5.05	4.64	9.60	7.14	7.42	3.99	6.05	4.24	-	-		
	NT2RM4002205	6.04	2.24	74.01	10.17	8.07	7.85	3.89	6.45	5.48	•	±١		_
	NT2RM4002213	8.85	5.39	4.89	8.71	11.13	8.58	6.75	7.49	6.59				_
	NT2RM4002216		11.40	13.83	9.67	12.26	12.25	5.51	6.10	8.64		l	••	_
	NT2RM4002226	11,71	3.35	5.45	7.00	6.75	5.32	2.56	2.81	2.06	$\neg \neg$	П		7
	NT2RM4002237	12.13	5.23	4.66	6.69	6.79	4.62	5.28	4.25	5.13	7		$\neg$	7
10		3.83	1.22	1.76	2.57	3.67	3.49	1.94	2.86	3.13		$\neg$	$\neg$	$\neg$
,	NT2RM4002240			3.59	5.58	5.63	2.99	3,14	4.22	3.57	一	7	_	$\neg$
	NT2RM4002251	4.23	2.41				8.72	6.39	6.24	6.69	_	7		1
	NT2RM4002256	9.61	4.69	5.30	9.65	8.00			4.64	4.87	-	-	-	
	NT2RM 4002262	2.51	1.66	3.08	3.94	4.02	2.93	2.54		3		$\dashv$		$\vdash$
15	NT2RM4002266	3.81	3.04	1.77	5.13	5.13	3.56	1.74	3.97			-		H
	NT2RM4002276	6.07	4.19	4.53	7.03	5.98	6.29	6,42	7.40	4.56		Н		
	NT2RM4002278	5.55	3.50	2.06	5.22	5.68	3.41	2.26	1.92	4.58		Н		$\vdash$
	NT2RM4002281	10.82	3.97	3.78	8.02	12.45	5.87	8.47	7.73	8.03		Н		$\vdash$
	NT2RM4002287	4.73	2.14	: 2.11	4.48	2.86	2.45	3.19	4.14	1.9		Н		$\vdash$
20	NT2RM4002294	3.56	2.28	1.67	6.99	5.40	3.49	3.08	4.20	3.5		Ш		Н
20	NT2RM4002298	4.25	1.83	2.68	5.32	3.86	5.10	6.58	7.80	6.73		Ш	**	<b>+</b>
	NT2RM4002301	2.19	2.10	1.85	3.43	4.22	3.48	1.84	3.94	2.05	••	+	<b> </b>	$\sqcup$
	NT2RM4002306	4.28	2.89	2,26	4.38	4.65	4.86	3.01	4.34	2.42		Ш	<b> </b>	Ш
	NT2RM4002323	4.07	3.11	3.95	9.92	6.06	6.87	4.61	4.01	2.32	•	+	<u> </u>	$\vdash$
	NT2RM4002334	48.90	21.85	22.81	35.78	25.59	28.97	30.63	31.70	22.58				Ш
25	NT2RM4002339	2.06	1.58	1.46	1.24	1.64	1.38	3.19	1.21	1.93		Ц		Ш
	NT2RM4002344	3.34	2.36	2.32	3.06	3.36	3.28	1.98	2.28	1.57		L		Ш
	NT2RM4002345	3.14	4.48	1.33	2.81	6.18	3.52	. 3.97	3.81	7.59				Ы
	NT2RM4002352	2.56	1.55	1.37	2.09	1.90	1.83	1.8	2.16	1.75		<u> </u>	<u> </u>	Ш
	NT2RM4002362	10.19	5.95	5.50	3.14	3.38	3.88	2.99	2.56	2.32		<u> </u>	•	니
30	NT2RM4002373	3.73	2.27	4.81	3.06	4.43	4.48	1.89	2.78	3.21				Ш
	NT2RM4002374	2.46	1.36	2.00	4.92	6.85	2.91	2.01	2.17	2.46		L		Ш
	NT2RM4002376	3.65	2.05	2,36	5.15	3.88	5.04	5.2	2.97	2.99	٠	+		
	NT2RM4002383	5.41	2,46	3.35	8.94	8.52	7.85	5.76	4.08	7.78	**	+		
	NT2RM4002390	7.22	2.53	2,49	3.89	3.09	3.46	2.47	3.20	2.59				$\Box$
35	NT2RM4002398	4.68	2.42	2.88	5.08	6.85	4.30	3.82	2.28	3.63				$\Box$
00	NT2RM4002409	2.87	2.53	3.04	4.21	5.07	3.80	3.49	3.93	3.64	•	+	•	+
	NT2RM4002414	5.03	1.84	3.97	3.80	4.16	6.28	4.49		4.68		Г	Г	$\sqcap$
	NT2RM4002438	5.21	2.42	2,20	4.07	3.59	4.94	3.44		2.5		Т		П
	NT2RM4002440	4.95	2.33	3.53	5.69	5.26	3.20	3.34		4.39	_	Т	Г	П
	NT2RM4002446	6.41	3.72	3.77	5.16	5.23	4.99	5.81		5.57	_	1	$\vdash$	П
40	NT2RM4002450	7.34	5.13		4.41	3.88	3.16	3.9	<del></del>	4.13	_	1		П
	NT2RM4002452	4.76			3.31	4.00	4.75	2.58		2.32	_	1		$\Box$
	NT2RM4002457	3.97	2.35		5.42	4.08	5.14	4.64		2.87	_	1	1	$\Box$
		_	<del></del>		1.55		2.46	2.2		1.92	_	†	$\top$	П
	NT2RM4002458	2.05 1.51			0.65	1.16	0.85	<del></del>	<del></del>	1.26	_	T	T	$\sqcap$
45	NT2RM4002460 NT2RM4002464	2.69		<del></del>	3.72	3.71	4.31	2.38	+	1.83		+	$\vdash$	$\dagger$
	NT2RM4002479	6.89			9.61	8.13			_	5.42		Ť	$\top$	T
				16.97					17.88	24.23	_	1	+-	$\Box$
	NT2RM4002482								8.12	11.95		╈	+-	+
	NT2RM4002489	15.59	+	-	10.87		+		3.17	_	_	十	+	1-1
50	NT2RM4002493	3.66				_			5 20.01			╁	+-	+-
50	NT2RM4002499	39.72		27.17					_			+	+	┰
	NT2RM4002504	10.06	_		_		_		7 10.12		_	┿	+	+-
	NT2RM4002506	3.00						_	3.46		_	╁	╁-	+
	NT2RM4002510	1.71	<del></del>		_	_					7	ᅷ	┼-	+
	NT2RM4002527	1.36					_					+	+-	+
55	NT2RM4002532	8.36					_					+	+	+-
	NT2RM4002534	5.34	2.37	2.56	3.48	4.24	3.83	3.6	6 4.16	3.6	/	1		

Table 244

NTZENH4002555												~	_	_	٦.
NTZRM4002555   3.05   3.08   3.12   4.82   3.64   4.78   4.67   4.24   3.5   * * * * * * * * NTZRM4002565   2.77   2.27   3.74   8.08   6.46   7.43   4.53   4.18   4.36   * * * * * * * * * * * * * * * * * *		NT2RM4002535	8.63	5.41	4.92	15.46	13.83	13.63	8.73	8.80	8.02	坢	4	╀	7
NTZRN4002558   3.05   3.08   3.12   4.82   3.04   4.78   4.07   4.24   3.35   * * * * * * * * * NTZRN4002567   2.77   3.74   8.08   6.46   7.43   4.53   4.81   4.30   * * * * * * * NTZRN4002567   2.07   1.22   2.13   2.02   9.16   3.14   2.05   3.10   2.71   * * * * * * * * * * * * * * * * * *		NT2RM4002554	3.24	2,37	1.91	1.77	3.57	2.77	2.58	2.42	1.39	_		┸	┙
NTIRN#4002565	5		3.05	3.08	3.12	4.82	3.64	4.78	4.67	4.24				+	
NTZRM4002557					3.74	8.08	6.46	7.43	4.53	4.18	4.36	<u>. ŀ</u>	ŀΓ	L	
NTZRM4002571   4.37   2.84   3.54   4.69   4.81   3.75   4.16   4.57   3.27						2.02	9.16	3.14	2.05	3.10	2.71		Π		]
NT2RM4002572							4.81	3.75	4.16	4.57	3.27	Τ	Т	Τ	7
NTZRM4002557   2.75								4.99	9.74	8.44	9.5		1	T	7
NTIZENI4002583   3.55   2.68   2.93   2.91   3.44   3.57   3.57   3.56	10										6.71	$\neg$	丁.	4.	.1
NTIZRIM4002584   6.72   4.52   4.49   7.70   8.13   5.82   4.85   4.09   4.77	10											7	1	十	٦
NTIZRIM0002593						$\overline{}$						7	十	$\top$	7
NT12RM4002594												$\dashv$	١.	1.	ヿ゙
NTRINGOOQ16													٦.	. †.	.1
NT2RM4002614   2.09   1.88   1.83   3.05   2.85   2.71   1.21   3.15   1.87   **												7	╁	ナ	┥.
NTZRM4002616   5.30   2.89   2.15   2.37   1.56   2.52   2.81   1.79   2.9	15												.+	╅	٦.
NT2RM4002633   8.57   2.95   4.75   3.25   4.49   3.44   2.87   3.18   2.88					_							{	+	╅	┪
NT2RM4002634   1.64   1.74   1.53   1.95   2.12   2.72   2.59   3.50   2.79   **+												┪	十	+	$\dashv$
NT2RM1000002							-					-	٦.	1	+
NT2RP1000005												$\dashv$	-		4
NT2RP1000066   3.58   2.73   3.36   3.30   5.24   3.97   3.46   5.04   3.59	20	NT2RM4002636							_				-+	+	$\dashv$
NTZRP1000015   0.58   0.54   1.13   1.75   1.75   2.13   1.06   2.60   1.34   **		NT2RP1000002										-	╧┼	+	-
NTZRP1000034   281.35   132.61   141.44   137.16   124.07   106.57   66.03   58.57   54.32													+	+	$\dashv$
NT2RP1000034   281.35   132.61   141.44   137.16   124.07   106.57   66.03   58.57   54.32													-+	+	$\dashv$
NT2RP1000035   3.85   3.38   2.73   3.70   4.44   3.26   2.6   2.77   2.19   NT2RP1000040   1.60   1.01   1.16   1.82   1.72   0.90   1.72   1.93   1.4   NT2RP1000042   0.16   0.85   0.49   1.42   1.37   0.52   0.89   2.70   1.63   NT2RP1000048   3.91   1.94   1.67   2.45   3.78   2.00   3.04   5.80   4.69   NT2RP1000056   22.47   1.06   1.90   2.79   3.16   3.31   1.43   4.06   2.02   + 1.07   1.06   1.90   2.79   3.16   3.31   1.43   4.06   2.02   + 1.07   4.06   1.00   1.596		NT2RP1000018	0.26						_				+	+	4
NT2RP10000035   3.85   3.38   2.73   3.70   4.44   3.26   2.67   2.77   2.19     NT2RP10000040   0.16   0.85   0.49   1.42   1.37   0.50   0.89   2.70   1.63     NT2RP10000045   3.91   1.94   1.67   2.45   3.78   2.00   3.04   5.80   4.69   1.72   1.70     NT2RP1000050   2.17   1.06   1.90   2.79   3.16   3.31   1.43   4.06   2.02   + 1.72   1.70     NT2RP1000050   2.17   1.06   1.90   2.79   3.16   3.31   1.43   4.06   2.02   + 1.72   1.70     NT2RP1000053   1.76   1.01   1.59   2.63   1.51   1.74   0.73   1.28   0.3     NT2RP1000063   2.86   1.68   1.32   1.33   2.84   1.66   1.17   1.53   1.43     NT2RP1000063   2.57   1.65   0.98   2.49   2.52   1.99   1.28   2.09   2.14     NT2RP1000072   111.07   54.80   68.45   57.17   59.96   64.55   51.74   45.59   52.17     NT2RP1000073   0.97   0.59   0.55   1.83   1.57   2.36   0.84   2.78   1.72   + 1.72     NT2RP1000073   0.97   0.59   0.55   1.83   1.57   2.36   0.84   2.78   1.72   + 1.72     NT2RP1000075   2.67   0.92   1.74   2.69   2.08   2.10   4.5   5.28   4.63   * + 1.72     NT2RP1000086   4.35   3.00   3.48   3.24   3.23   2.33   1.02   2.72   1.4   * - 1.72     NT2RP1000087   5.00   2.82   2.77   4.73   5.17   3.70   4.55   2.63   3.17     NT2RP1000089   2.13   0.13   0.99   15.70   10.56   8.76   7.11   5.03   7.52     NT2RP1000090   6.212   34.52   35.37   65.14   57.48   42.93   29.21   27.16   16.48   1.72   1.72   1.74     NT2RP1000111   3.13   2.02   3.20   4.79   4.46   1.70   2.06   3.98   4.56   1.72   1.74   1.74   1.74   1.75	25		281.35	132.61	141.44								-	+	-
NTZRP1000042   0.16   0.85   0.49   1.42   1.37   0.52   0.89   2.70   1.63	23	NT2RP1000035	3.85	3.38								{	-	4	┥.
NTZRP1000058   3.91   1.94   1.67   2.45   3.78   2.00   3.04   5.80   4.69		NT2RP1000040	1.60	1.01	1.16	1.82						_	-	4	4
NTZRP1000056   2.17   1.06   1.90   2.79   3.16   3.31   1.43   4.06   2.02   +		NT2RP1000042	0.16	0.85	0.49	1.42	1.37	0.52					4	4	-
NTZRP1000056   29.42   14.22   19.60   15.96   16.06   15.82   8.26   10.94   9.03   NTZRP1000058   1.76   1.01   1.59   2.63   1.51   1.74   0.73   1.28   0.3   NTZRP1000063   2.86   1.68   1.32   1.33   2.84   1.66   1.17   1.53   1.43   NTZRP1000068   2.57   1.65   0.98   2.49   2.52   1.99   1.28   2.09   2.14   NTZRP1000073   0.97   0.59   0.56   1.83   1.57   2.36   0.84   2.78   1.72   +		NT2RP1000048	3.91	1.94	1.67	2.45	3.78	2.00	3.04				4	4	4
NTZRP1000058   1.76   1.01   1.59   2.63   1.51   1.74   0.73   1.28   0.3		NT2RP1000050	2.17	1.06	1.90	2.79	3.16	3.31	1.43			*	*	4	_
NT2RP1000063   2.86   1.68   1.32   1.33   2.84   1.66   1.17   1.53   1.43	30	NT2RP1000056	29.42	14.22	19.60	15.96	16.06	15.82	8.26	10.94	9.03		4	4	_
NT2RP1000063   2.86   1.68   1.32   1.33   2.84   1.66   1.17   1.53   1.43		NT2RP1000058	1.76	1.01	1.59	2.63	1.51	1.74	0.73	1.28	0.3		$\sqcup$	4	4
NT2RP1000072   111.07   54.80   68.45   57.17   59.96   64.56   51.74   45.59   52.17		NT2RP1000063	2.86	1.68	1.32	1.33	2.84	1.66	1,17	1.53	_	_	$\sqcup$	_	4
NT2RP1000073		NT2RP1000068	2.57	1.65	0.98	2.49	2.52	1.99	1.28		2.14		Ц	ᆚ	4
NTZRP1000078   3,33   1,48   2,67   2,36   2,30   2,50   1,17   3,68   1,39		NT2RP1000072	111,07	54.80	68.45	57.17	59.96	64.56	51.74	_			Ц	_	_
NT2RP1000079   2.67   0.92   1.74   2.69   2.08   2.10   4.5   6.28   4.63         +	35	NT2RP1000073	0.97	0.59	0.56	1.83	1.57	2.36	0.84	2.78	1.72	•	+	_	_
NT2RP1000080   7.28   4.50   5.28   5.11   5.46   5.42   2.3   4.02   3.44			3.33	1.48	2.67	2.36	2.30	2.50	1.17	3.68	1.39		Ц	$\Box$	4
NT2RP1000080   7.28   4.50   5.28   5.11   5.46   5.42   2.3   4.02   3.44			2.67	0.92	1.74	2.69	2.08	2.10	4,5	6.28	4.63		Ц	-1	±۱
NT2RP1000086				4,50	5.28	5.11	5.46	5.42	2.3	4.02	3.44		Ш		
NT2RP1000087   S.00   2.82   2.77   4.73   S.17   3.70   4.25   2.63   3.17     NT2RP1000089   21.30   13.02   9.99   15.70   10.56   8.76   7.11   5.03   7.52     NT2RP1000090   62.12   34.52   35.37   65.14   57.48   42.93   29.21   27.16   16.48   NT2RP1000100   2.17   0.88   1.25   1.24   1.63   1.66   0.75   2.69   2.15     NT2RP1000101   6.92   3.86   4.62   6.27   8.56   8.35   6.29   5.31   6.14     NT2RP1000111   3.13   2.02   3.20   4.79   4.46   1.70   2.06   3.98   4.56   NT2RP1000112   1.19   1.17   1.40   1.98   2.39   2.90   2.08   3.24   1.09   +   NT2RP1000124   2.04   1.79   2.18   5.67   6.32   7.61   0.92   3.26   4.08   +   NT2RP1000125   13.33   6.69   5.55   16.93   13.49   11.53   18.17   14.66   19.62   +   NT2RP1000129   8.42   3.01   2.92   5.33   4.43   3.32   3.8   3.24   4.62     NT2RP1000154   2.77   1.66   1.73   4.97   6.35   4.78   3.19   4.61   2.92   +   NT2RP1000163   2.54   1.56   0.69   1.65   3.20   1.85   0.24   3.07   0.88   NT2RP1000170   1.25   0.62   0.44   1.93   1.94   1.90   0.89   3.09   1.57   +   NT2RP1000174   0.77   0.39   0.59   0.80   1.14   0.73   0.83   1.30   0.25     NT2RP1000181   15.66   7.51   13.59   20.37   20.72   18.84   8.95   8.78   5.68   +   NT2RP1000191   2.05   1.96   1.05   3.54   1.96   2.31   1.34   1.45   2.86					3.48	3.24	3.23	2.33	1.02	2.72	1.4		Ш	•	
NT2RP1000089   21.30   13.02   9.99   15.70   10.56   8.76   7.11   5.03   7.52     NT2RP1000090   62.12   34.52   35.37   65.14   57.48   42.93   29.21   27.16   16.48   NT2RP1000100   2.17   0.88   1.25   1.24   1.63   1.66   0.75   2.69   2.15     NT2RP1000101   6.92   3.86   4.62   6.27   8.56   8.35   6.29   5.31   6.14     NT2RP1000111   3.13   2.02   3.20   4.79   4.46   1.70   2.06   3.98   4.56   NT2RP1000112   1.19   1.17   1.40   1.98   2.39   2.90   2.08   3.24   1.09   +   NT2RP1000124   2.04   1.79   2.18   5.67   6.32   7.61   0.92   3.26   4.08   +   NT2RP1000125   13.33   6.69   5.55   16.93   13.49   11.53   18.17   14.66   19.62   +   NT2RP1000129   8.42   3.01   2.92   5.33   4.43   3.32   3.8   3.24   4.62     NT2RP1000154   2.77   1.66   1.73   4.97   6.35   4.78   3.19   4.61   2.92   +   NT2RP1000163   2.54   1.56   0.69   1.65   3.20   1.85   0.24   3.07   0.88   NT2RP1000170   1.25   0.62   0.44   1.93   1.94   1.90   0.89   3.09   1.57   +   NT2RP1000181   15.66   7.51   13.59   20.37   20.72   18.84   8.95   8.78   5.68   +   NT2RP1000181   15.66   7.51   13.59   20.37   20.72   18.84   8.95   8.78   5.68   +   NT2RP1000191   2.05   1.96   1.05   3.54   1.96   2.31   1.34   1.45   2.86       NT2RP1000191   2.05   1.96   1.05   3.54   1.96   2.31   1.34   1.45   2.86	40					4.73	5.17	3.70	4.25	2.63	3.17				
NT2RP1000100					9.99	15.70	10.56	8.76	7.11	5.03	7.52				Ш
NT2RP1000101   2.17   0.88   1.25   1.24   1.63   1.66   0.75   2.69   2.15					35.37	65.14	57.48	42.93	29.21	27.16	16.48				Ц
NT2RP1000101 6.92 3.86 4.62 6.27 8.56 8.35 6.29 5.31 6.14  NT2RP1000111 3.13 2.02 3.20 4.79 4.46 1.70 2.06 3.98 4.56  NT2RP1000112 1.19 1.17 1.40 1.98 2.39 2.90 2.08 3.24 1.09 +      NT2RP1000124 2.04 1.79 2.18 5.67 6.32 7.61 0.92 3.26 4.08 +      NT2RP1000125 13.33 6.69 5.55 16.93 13.49 11.53 18.17 14.66 19.62 +      NT2RP1000129 8.42 3.01 2.92 5.33 4.43 3.32 3.8 3.24 4.62        NT2RP1000130 3.80 3.59 3.16 6.14 5.63 6.01 3.49 3.06 4.37 +        NT2RP1000154 2.77 1.66 1.73 4.97 6.35 4.78 3.19 4.61 2.92 +      NT2RP1000163 2.54 1.56 0.69 1.65 3.20 1.85 0.24 3.07 0.88        NT2RP1000170 1.25 0.62 0.44 1.93 1.94 1.90 0.89 3.09 1.57 +      NT2RP1000174 0.77 0.39 0.59 0.80 1.14 0.73 0.83 1.30 0.25      NT2RP1000181 15.66 7.51 13.59 20.37 20.72 18.84 8.95 8.78 5.68 +								1.66	0.75	2.69	2.15		L		Ш
NT2RP1000111   3.13   2.02   3.20   4.79   4.46   1.70   2.06   3.98   4.56			_					8.35	6.29	5.31	6.14	Ĺ			Ш
NT2RP1000112 1.19 1.17 1.40 1.98 2.39 2.90 2.08 3.24 1.09 • +     NT2RP1000124 2.04 1.79 2.18 5.67 6.32 7.61 0.92 3.26 4.08 • • +     NT2RP1000125 13.33 6.69 5.55 16.93 13.49 11.53 18.17 14.66 19.62 • • +   NT2RP1000129 8.42 3.01 2.92 5.33 4.43 3.32 3.8 3.24 4.62       NT2RP1000130 3.80 3.59 3.16 6.14 5.63 6.01 3.49 3.06 4.37 • • +     NT2RP1000154 2.77 1.66 1.73 4.97 6.35 4.78 3.19 4.61 2.92 • • +   NT2RP1000163 2.54 1.56 0.69 1.65 3.20 1.85 0.24 3.07 0.88   NT2RP1000170 1.25 0.62 0.44 1.93 1.94 1.90 0.89 3.09 1.57 • • +   NT2RP1000174 0.77 0.39 0.59 0.80 1.14 0.73 0.83 1.30 0.25     NT2RP1000181 15.66 7.51 13.59 20.37 20.72 18.84 8.95 8.78 5.68 • +							<del></del>		2.06	3.98	4.56				
NT2RP1000124 2.04 1.79 2.18 5.67 6.32 7.61 0.92 3.26 4.08 ** +	45						<del></del>	<del></del>	2.08	3.24	1.09	Ŀ	+		
NT2RP1000125   13.33   6.69   5.55   16.93   13.49   11.53   18.17   14.66   19.62				<del></del>	<del></del>		<del></del>			3.26	4.08	••	+	Ĺ	
NT2RP1000129 8.42 3.01 2.92 5.33 4.43 3.32 3.8 3.24 4.62 NT2RP1000130 3.80 3.59 3.16 6.14 5.63 6.01 3.49 3.06 4.37 ** +							_		18.17	14.66	19.62			•	+
NT2RP1000130   3.80   3.59   3.16   6.14   5.63   6.01   3.49   3.06   4.37   ** +					_	+						_	$\Gamma$	Γ	
NT2RP1000154   2.77   1.66   1.73   4.97   6.35   4.78   3.19   4.61   2.92   ** +							1						+	Γ	$\Box$
NT2RP1000163   2.54   1.56   0.69   1.65   3.20   1.85   0.24   3.07   0.88	50				<del></del>		<del></del>							Γ	П
NT2RP1000170   1.25   0.62   0.44   1.93   1.94   1.90   0.89   3.09   1.57   +						<del></del>	_					_	1	Г	П
NT2RP1000174   0.77   0.39   0.59   0.80   1.14   0.73   0.83   1.30   0.25					+		<del></del>	4				_	1.	T	П
NT2RP1000181 15.66 7.51 13.59 20.37 20.72 18.84 8.95 8.78 5.68 + NT2RP1000191 2.05 1.96 1.05 3.54 1.96 2.31 1.34 1.45 2.86					<del></del>							_	Ť	T	П
55 NT2RP1000191 2.05 1.96 1.05 3.54 1.96 2.31 1.34 1.45 2.86									_				1	t	Н
N12RF1000191 2.05 1.90 1.05 5.54 1.50 2.52	55										_	_	۴	t	Н
N12KY1000202 1.43   1.24   0.92   2.91   2.20   1.99   0.01   2.31   2.33   19													†	T	$\forall$
		N12KP1000202	1 1.43	1.24	1 0.92	1 2.91	1.20	1 1.79	1 0.0	2.3/	1 2.0.	ــــــــــــــــــــــــــــــــــــــ	<u> </u>		

Table 245

								244	4.04	1 10		$\neg$	$\tau$	٦
	NT2RP1000239	0.54	0.73	0.33	1.02	1.34	0.58	0.16	1.81	1.18	+	-+-	┿	4
	NT2RP1000243	0.84	0.90	0.58	2.06	1.73	0.89	0.86	2.41	1.44	4	+	+	4
5	NT2RP1000255	0.75	0.34	1.01	1.49	0.71	0.80	0.75	1.85	0.92	4	_	┸	4
	NT2RP1000259	1,78	1.74	1.10	4.78	3.63	3.84	2.82	4.39	2.57	-	<u>+  :</u>	<u>'</u>	_
	NT2RP1000261	1.08	0.77	0.32	2.74	1.80	1.60	0.7	2.51	1.42		+	L	╛
	NT2RP1000269	12.70	6.05	5.79	12.05	12.78	10.09	7.5	10.31	8.4	$\mathbf{I}$		Τ	_
		65.05	27.46		18.92	88.05	70.43	44.58	28.04	22.55		Т	Т	7
10	NT2RP1000271		8.87	8.62	11.91	10.97	10.04	8.77	5.04	6.08	7	Т	Т	٦
	NT2RP1000272	15.64		2.62	4.01	4.52	4.50	3.4	3.60	2.95	·	¥T	T	٦
	NT2RP1000279	3.64	2.60			40.72	40.15	26.39	22.95	29.24		#	+	7
	NT2RP1000290	31.80	25.40	25.59	36.52		10.12	7.62	7.73	8.67	7	╧╅	十	┪
	NT2RP1000293	8.90	5.15	6.17	9.07	11.34			24.53	12.12	ᅥ	+	┿	-
•	NT2RP1000300	21,75	19.20	18.07	20.53	28.21	20.72	16.45	$\overline{}$		-	$\dashv$	+	-
15	NT2RP1000324	12.47	5.32	8.89	10.68	13.57	9.75	6.98	9.83	9.18		-+	┽	-
	NT2RP1000325	91.19	35.26	49,60	54.44	61.67	55.26	47,32	30.15	44.99	-1		+	4
	NT2RP1000326	10.60	7.28	6.00	12.46	8.25	10.43	7.71	8.51	5.43	$\dashv$	-+	+	-
	NT2RP1000331	13.85	7.24	6.82	12.25	10.31	7.00	5.01	4.72	3.71		-+	-	4
	NT2RP1000333	12.54	6.22	6.09	8.86	8.17	8.74	6.53	7.71	7.88		$\dashv$	+	4
20	NT2RP1000336	1.87	1.73	1.02	1.35	1.53	1.21	3:14	2,70	2.83	_	$\vdash$	+	븨
•	NT2RP1000347	2.75	2.10	2.88	2.09	2.48	2.62	1.53	2.25	0.84		Н	4	4
	NT2RP1000348	1.47	0.48	0.33	1.45	1.42	2.72	1.13	1.89	0.66		Ш	4	4
	NT2RP1000349	0.93	0.52	0.64	1.41	1.77	1.72	0.95	0.90	1.19	**	Ł	4	4
	NT2RP1000353	40.50	18.12	20.02	27.21	16.43	19.17	10.71	8.40	12.57		Ш	4	4
05	NT2RP1000356	39.98	22.39	20.90	32.15	26.26	25.06	14.83	10.10	14.28		Ш		4
25	NT2RP1000357	13.61	7.81	6.20	11.20	13.90	12.68	8.98	8.00	11.38		Ш	$\dashv$	4
	NT2RP1000358	11.64	5.39	5.27	10.20	9.77	8.75	7,77	6.88	9.19		Ц	1	4
	NT2RP1000360	26.32	15.93	17.17	17.83	19.58	19.99	16.48	15.94	15.67		Ц	Ц	4
	NT2RP1000363	22.05	14.66	16.07	21.39	24.54	24.53	22.26	17.18	17.26	_	Ш	Ц	4
	NT2RP1000376	5.84	3.91	5.30	4.51	6.40	6.42	7.18	6.13	5.77		Ш	Ц	╛
30	NT2RP1000386	31,79	21.04	23.39	64.26	64.31	34.90	56.81	60.95	58.22	•	+	••	±
	NT2RP1000407	0.29	0.73	0.45	0.62	0.61	0.29	1.08	0.88	0.22		L	Ш	┙
	NT2RP1000409	2.22	1,91	0.68	2.83	3.38	2.80	2.71	1.86	1.7	L.	L	$\sqcup$	┙
	NT2RP1000413	7,71	3.51	3,63	7.04	7.63	7.01	5.32	4.65	6.75		L	Ш	
	NT2RP1000416	2.07	0.73	0.71	1.73	2.70	2.64	1.38	1.53	1.42			Ш	
35	NT2RP1000418	0.88	0.78	0.91	2.07	1.77	2.03	1.84	2.71	1.4	**	+	⊡	+
	NT2RP1000420	0.51	0.68	0.34	1.31	0.46	1.21	1.33	1.52	0.65	Γ.			
	NT2RP1000434	0.66	0.29	2.53	1.80	1.28	1.15	1.63	2.36	0.97	1		П	
	NT2RP1000439	13.59	10.41	10,76	8.22	11.99	8.15	6.48	6.20	3.53		Г	•	$[\cdot]$
	NT2RP1000443	1.67	1.60	1.02	3.09	3.95	2.04	3.35	1.76	1.48	Г	Г		
40		2,13	0.82	0.90	2.07	1.95	1.21	1.39	1.67	1.12	Г	Т		
40	NT2RP1000447 NT2RP1000448	1.39	0.47	0.72	0.68	1.75	1.34	1.82	1.77	0.69	Г	Т	П	
	NT2RP1000451	5.40	2.45	1.97	5.69	5.15	3.49	1.66	2.36	1.96	-	Γ	Π	$\Box$
	NT2RP1000458	22.07	12.50	14.79	20.35	29.47		21.83	19.22	26.03	_	П	Г	П
	NT2RP1000458	19.74	9.97	12.40	+	20.40		17.72	15.83	18.24	-	Γ	Γ	
	NT2RP1000465	14.77	10.71	12.70		19.61	21.10	14.71	11.30	11.86		+	Γ	П
45	NT2RP1000468	3.47	2.54	4.12		8.07	+	3.93	5.61	4.57			Т	П
	NT2RP1000468	14.45	6.40	·				8.62		6.97	_	T	Т	П
			1	1			<del>                                     </del>				_	Τ	T	П
	NT2RP1000477	0.33				_					_	$\top$	T	П
	NT2RP1000478	2.01	1.44				<del></del>				_	1	1	Г
50	NT2RP1000481	3,26	1.45		_						_	+	+	П
	NT2RP1000493		0.65								-	ナ	+	⇈
	NT2RP1000513		3.43			_					_	十	十	✝
	NT2RP1000522		3.47							_	_	+	十	✝
	NT2RP1000533								<del></del>		_	十	十	†
EE	NT2RP1000544		0.99						<del></del>		_	+	+	+
55	NT2RP1000547		_	_		_			+		_	+*	十	†
	NT2RP1000551	1.62	1.44	0.64	0.50	0.71	0.60	1.24	2.56	, 1	٠			ــــــــــــــــــــــــــــــــــــــ

Table 246

	NTO TO  1 22 1	0.22	0.62	121	1 20 1	2.41	2.12	3.42	1.77		-			
	NT2RP1000567	1.21	0.33	0.63	1.21 23.76	1.30   28.12	20.34	4.23	4.69	3.79		╤┪	•••	+
5	NT2RP1000574	1.82		0.73	1.46	1.85	1.75	1.18	2.92	1.35		<del>}</del>	-	H
•	NT2RP1000577	1.22	0.49	0.73	1.33	1.34	1.32	1.35	2.50	0.76		╁		H
	NT2RP1000579	0.79	0.66	1.82	2.04	1.55	1.78	1.95	2.51	1.03		7		Н
	NT2RP1000581	1.36		1.75	2.65	2.96	1.71	1.41	0.83	1.4		~		Н
	NT2RP1000593	2.64	0.66 7.94	7.40	3.94	3.98	3.21	2.12	2.31	2.08		_	••	Η.
10	NT2RP1000604	11.50		0.54	1.02	1.56	1.09	1.82	2.61	1.48		7		H
10	NT2RP1000609	2.53	2,00	0.65	1.32	0.99	1.16	0.85	2.58	1.01		~		Н
	NT2RP1000613	1.94	0.88	0.99	1.13	1.63	1.80	1.57	3.98	2.19		-		Н
	NT2RP1000622	5.47	2.19	3.87	5.94	4.15	4.81	4.23	6.27	4.91		-		Н
	NT2RP1000627	1.49	0.86	0.95	1.86	1.84	2.88	2.18	2.88	1.87		Н	•	+
15	NT2RP1000629 NT2RP1000630	5.89	2.85		13.99	11.47	13.46	7.36	6.55	7.16	**	+		H
13		2.68	1.18	0.53	1.84	1.97	0.94	1.56	1.83	1.5		H		Н
	NT2RP1000639 NT2RP1000640	81.74	37.60		57.27	52.32	39.58		42.34	41.38		-1		H
	NT2RP1000646	7.82	4.91	3.97	8.29	9.40	9.31	5.5	5.31	6.52	•	+		H
	NT2RP1000659	6.71	2.34	3.90	4.05	6.32	6.12	3.31	4.60	4.15		Н		П
20	NT2RP1000674	4.71	2.08	3.93	5.76	7.16	7.25	3.17	4.95	4.5	•	+		П
20	NT2RP1000677	9.51	6.01	6.41	8.66	8.51	8.83	7.33	7.01	8.68				П
	NT2RP1000679	1.23	0.42	0.82	1.73	1.38	1.63	1.09	2.06	0.76		+		П
	NT2RP1000688	4.67	2.07	2.03	5.85	5.34	3.72	3.1	4.12	2.68	Г	Г	Г	П
	NT2RP1000689	2.83	0.64	1.04	1.11	1.67	0.84	1.37	0.88	0.83		Г		П
	NT2RP1000695	1.62	1.12	1,10	1.18	2.39	1.24	1	0.87	0.88		П		П
25	NT2RP1000701	0.90	0.82	0.62	0.83	0.27	1.25	0.87	1.19	1,4				$\square$
	NT2RP1000702	0.76	0.35	1.53	0.66	1.47	1.82	0.6	1.47	2.57				$\square$
	NT2RP1000713	0.23	0.42	0.37	0.34	0.89	0.44	0.17	1.44	1.47				$\square$
	NT2RP1000721	10.57	6.36	5.67	7.28	13.00	9.92	8.49	9.05	8.17				$\square$
	NT2RP1000730	2.55	1.65	1.97	4.38	3.90	3.35	1.75	3.65	2,95	*	+		$\square$
30	NT2RP1000733	4.46	2.99	3.71	5.44	5,04	3.14	1.44	3.93	4.16				$\square$
	NT2RP1000738	28.84	10.50	11.79	17.48	18.85	18.44	15.99	11.65	12.72		L	$oxed{oxed}$	Ш
	NT2RP1000739	14,40	7.16	8.58	10.60	12.85	8.63	11.15	9.94	11.2	<u></u>	L	ㄴ	┸
	NT2RP1000740	3.66	1.37	2,15	2.84	4.09	2.86	2.91	2.60	3.23		L	╙	$\bot$
	NT2RP1000746	1.31	0.85	0.82	1.32	1.26	0.89	1.26	2.13	2.46	_	<b>!</b> _	┞	$oldsymbol{\perp}$
35	NT2RP1000750	9.51	4.76	5.09	7.09	6.45	6.48	4.95	5.43	4.72	_	┺	<b>!</b>	4-1
	NT2RP1000751	77.49	46.65	53.99	41.34	32,45	28.11		20.76	21.6	_	↓_	<u> •</u>	누
	NT2RP1000767	1.53	0.63	1.06	1.68	1.34	1.25	1.21	2.74	2.71	_	╄	├	+
	NT2RP1000769	4.65	2.64	3.84	2.57	3.18		4.13	4.77	3.22	_	ļ.,	╄	╄╜
	NT2RP1000780	1.51	0.92	0.80	2.30	1.18	0.64	1.37	0.96	0.77	+-	╄	<del> </del>	+-
40	NT2RP1000782	5.21	2.12	2.72	11.13	10,26		6.05		6.54		+	-	+
	NT2RP1000796	6.49	4.06	3.11	4.93	5.23	3.73	4.82	3.98	7.13	+	+	+-	┿
	NT2RP1000797	11.72	5.77	5.28	6.51	8.45	5.34	7.81 0.82	7.98 3.18	9.33 1.42		╁	+-	+
	NT2RP1000800	0.13	0.54	1.00	1.07	2.16	1.97			1.42		╀	┼-	╫
	NT2RP1000825	3.33	1.37	1.55	2.64	2.23	1.50 4.14	1.34 2.29	-	2.42	_	t	$\vdash$	+
45	NT2RP1000833	6.35	2.68	2.53	8.68	7.93	6.33	6.47	<del>• • • • • • • • • • • • • • • • • • • </del>	5.03	_	╁	╁	+
	NT2RP1000834	16.60	5.93	7.79	1.19		0.59	-		0.63	_	╁	†-	+
	NT2RP1000836 NT2RP1000837	1.43	1.06 2.33		4.62			4.6		3.49	-	╈	t	+
	NT2RP1000846	1.21	0.89		1.89			1.96		1.00	_	⇟	<del>†                                     </del>	十
	NT2RP1000847	2.27		1.06	1.99	_		2.78		2.3	_	ť	$\top$	十
50	NT2RP1000851	10.08		-	9.89	<del></del>		7.78		7.43	_	†	$\top$	十
	NT2RP1000856	9.90				23.87		<del></del>	15.89	19.7		1.	**	+
	NT2RP1000860	7.91	5.43		10.11			5.54		4.8		۲	十	Ť
	NT2RP1000902	2.64	$\overline{}$		5.04			3.86		3.3	_	†	十	$\top$
	NT2RP1000903	7.75	_	_	_	_		5.15			_	ť	1	十
55	NT2RP1000905	3.44					_	3.41			_	十	T	十
	NT2RP1000915	15.16	_				_			_	4	十	Т	$\top$
	***************************************	1 -2 - 0			1 2:20	1 2.0,					<del></del>	-		

### ·Table 247

		T		4 4 4 1		2.00	236	212	2 101	~_	7	7	_
VT2RP1000916	3.20	2.97	0.92	3.11	2.12	2.20	3.16	2.17	2.19		-+	ᆏ	-
VT2RP1000921	1.84	1.45	1.78	3.53	2.23	2.78	2.9	2,99	6.55			•	+
VT2RP1000943	1.83	0.78	1.29	5.94	5.07	4.31	7.05	7.60	2.55		<del>*</del>	7	Ť
VT2RP1000944	3.54	2.52	3.09	5.21	4.55	4.65	2.55	2.42	4.54	-	-		H
VT2RP1000947	6.99	4.11	3.31	6.97	6.41	5.03	5.81	4.15	4.18	~		┪	۲
NT2RP1000954	5.12	2.35	2.15	5.93	4.95	4.84	4.75	3.63	7.18		$\vdash$	$\dashv$	-
	20.62	10.44	1.43	11.21	10.24	6.49	7.05	5.48	22.61	~	H	$\dashv$	H
	72.56	35.16	43.30	53.44	48.85	40.35	20.64 15.07	19.16 9.91	18.23		Н	┥	H
	36.86	19.10	21.19	22.56	35.39	24.14	14.69	15.24	13.39	••		•	H
	10.91	8.14	8.28	18.92	22.10	19.21	2,97	3.22	2.22	_	+	-	f
NT2RP1000980	3.63	2.59	2.91	3.75	4,02	3,96			2,77		Н		٠
NT2RP1000981	4.96	3.42	4.61	4.59	5.02	3.62	2.94	3,11	3.66	•		•	Ė
NT2RP1000988	2.69	1.97	1.73	4.25	5.22	4.19	3.95	3,30	_	-	+	Н	ŀ
NT2RP1001002	6.75	4.73	2.89	3.13	4.46	2.79	4.86	5.58	5.21 2.89		H	Н	ŀ
NT2RP1001004	1.76	1.26	0.75	1.72	1.80	2.22	3.2	2.14	3.22	-	H	-	٠
NT2RP1001007	1.72	0.91	0.86	2.02	1.84	1.75	5 22	2.58	5.76	-	+	Н	ŀ
NT2RP1001011	4.98	3.03	2.17	7.06	8.67	6.46	5.23	4.65	8.02		+	Η	ł
NT2RP1001013	3.60	3.50	3.48	9.46	12.09	7.99	6.88 3.71	5.63 3.05	2.43	-	H	Н	ł
NT2RP1001014	3.96	3.16	3.28	4.93	3.71	4.01 1.47	2.29	2.09	1.68		H	Н	ł
NT2RP1001020	3.23	1.24	1.06	2.23	1.86 104.93	83.66	236.2	219.46	213.5	-	-	Н	ł
	261.06		124.95 4.74	9.03	7.91	6.47	4.01	4.15	4.04	_	-	Н	t
NT2RP1001027	12.10 2.17	6,08 1.05	0.67	1.79	1.31	1.73	0.62	1.86	1.33	_	H	┢	t
NT2RP1001031	2.89	1.62	1.96	3.31	4.49	3.57	2.4	3.46	2,46	_	1	Г	t
NT2RP1001033 NT2RP1001042	2.56	1.34	2.04	5.44	5.57	4.27	4.68	4,47	4.7	—	+	••	İ
NT2RP1001045	55.87	37.46	39.12	31.66	32.21	26.52	26.73	25.41	27.84	_	۲	•	İ
NT2RP1001043	18.17	10.94	13.65	7.43	11.62	10.45	3.3	5.82	3.6	_	1	•	t
NT2RP1001079	6.27	4.29	4.83	7.17	5.68	5.81	5.84	5.09	3.64	•—	┢	r	1
NT2RP1001079	4.59	3,36	2.02	3.32	2.67	3.66	3.81	3.01	2.62	_	✝	۲	1
NT2RP1001030	2.09	1.06	0.43	0.85	1.89	1.25	1.74	2.63	1.22		⇈	Г	1
NT2RP1001159	22.23	15.34	13.51	27.36	29.04	20.75	11.14	12.23	9.12	•	Т	Г	1
NT2RP1001173	2.37	0.91	1.48	10.20	7.72	8.04	6.93	5.00	6.33		+	••	1
NT2RP1001176	5.14	3.86	5.35	6.46	6.12	5.31	4,46	5.39	4.12		Т	Γ	1
NT2RP1001177	3.79	2.64	3.45	7.23	6.84	5.24	5.18	4.11	3.16	·	+		1
NT2RP1001185	4.77	2.20	2.83	10.28	7.74	6.42	4.72	4.39	3.75	•	+	Γ	
NT2RP1001199	2.06	1.25	1.14	4.62	4.88	3.76	2.05	2.71	1.7	••	+	Γ	
NT2RP1001205	19.37	11.82	11.58	17.19	17.16	12.69	6.66	6.05	4.62		$\Gamma$	•	
NT2RP1001215	5.66	2.61	2.14	2.79	3.86	3.71	2.65	3.10	2,8		$\Box$	L	
NT2RP1001225	5.42	2.06	1.65	2.88	2.39	2,40	3.21	4.49	4.21		L	L	
NT2RP1001245	3.12	2.43	4.04	4.32	4.51	4,91	3.1	5.42	4.42	1	1+	L	
NT2RP1001247	1.41	0.44	0.55	0.62	0.90	1.10	0.75	2.81		4_	1	L	
NT2RP1001248	2.68	2.07	1.62	3.98	2.41	2.41	1,39		1.81	-	丰	Ļ	
NT2RP1001253	6.69	3.25	3,71	6.33	4.35	5.83	4.57		3.74		1	1	_
NT2RP1001286	3.18	1.26	2.31	4.52	_	4.87	3.96		2.61		±	╀	-
NT2RP1001294	9.78	2.41	4.54		<del></del>	2.27	2.68		2.59	_	╀	╀	_
NT2RP1001302	8.57				<del></del>				2.99	_	+	+	_
NT2RP1001310	9.73		5.10							_	+	+	_
NT2RP1001311	18.47		7.87							_	+	+	-
NT2RP1001313	10.94	5.16			_					_	╀	+	_
	3.38				<del></del>			7-	+	_	+-	╀	-
NT2RP1001324	2 61	1.77	2.13	<del></del>		<del></del>	_		-	_	+	+	_
NT2RP1001349	3,51				1 14 42	10.15	3.96	7.68	5.7	Z1	ı	L	
NT2RP1001349 NT2RP1001361	9.53	5.57	12.07							_	_		_
NT2RP1001349 NT2RP1001361 NT2RP1001379	9.53 9.49	5.57 3.63	4.16	6.43	5.54	3.66	4.65	4.16	4.1	В	Ŧ	Ŧ	_
NT2RP1001349 NT2RP1001361	9.53	5.57 3.63 2.32	4,16 2.60	6.43 4.81	5.54 6.35	3.66 3.73	4.65 2.76	4.16 3.62	4.1 3.6	8 7	Ŧ	+	_

#### Table 248

												_		_
	NT2RP1001424	2.87	1.62	0.72	3.11	2.58	2.58	1.61	3.38	2.21		4		_
	NT2RP1001432	2.47	1.17	2.41	2.23	2.48	1.53	1.78	3.14	1.45		1.		_
5	NT2RP1001449	7.62	4.22	5.10	9.69	11.61	8.75	6.99	5.82	6.74	!	ĿL		
	NT2RP1001457	4.04	2.37	2.71	3.08	3.14	2.75	2.72	2.61	3.14			$\perp$	
	NT2RP1001459	10.76	3.49	3.82	8.95	9.17	5.61	7.87	6.73	6.96	$\Box \mathbb{I}$		$\Box$	
	NT2RP1001466	22.82		11.08	9.67	7.98	7.40	7.72	5.26	6.18	$\Box$	П	$\Box$	
	NT2RP1001475	6.67	4.07	4.28		10.26	8.11	4.73	4.80	4.35 •	- 1-	П		٦
10	NT2RP1001482	11.57	4.98	6.24	6.89	5.62	4.62	2.44	2.41	2.61	Т	Т	$\neg$	$\neg$
.•	NT2RP1001494	1.38	1.05	0.95	2.03	1.52	1.37	0.9	2.19	2.18	$\neg$	$\top$		$\neg$
		2.19	2.12	1.80	1.11	1.95	1.39	1	2.88	1.81	$\neg$	$\top$	$\neg$	7
	NT2RP1001500	1.81	0.96	1.45	2.37	1.81	2.59	1.22	2.90	1.19	$\neg$	7	一	7
	NT2RP1001517	5.66	2.57	3.71	5.28	5.66	5.56	4.29	5.21	3.47	_	7	$\neg$	ヿ
	NT2RP1001540		3.57		10.80		6.71	5.01	4.67	5.34	_	+	$\dashv$	_
15	NT2RP1001543	8.78 21.79			53.53		41.78	29,72		37.59	•	; †		+
	NT2RP1001546		10.60				11.40	5.56	6.79	7.13	_	+1	-	$\dashv$
	NT2RP1001550	9.54	5.59		4.45	3.49	2.74	3.6	4.16	2,78	-+	╁	$\dashv$	1
	NT2RP1001553	6.39	3.38	2.69		10.74	10.45	11.69		11.64	-+	+		$\dashv$
	NT2RP1001555	9.92	5.57	6.23	12.43			1.84	4.08	2.22	+	╅	$\dashv$	$\dashv$
20	NT2RP1001563	4.37	1.97	2.43	3.66	4.03	3.10	3,54	6.70	3.89	-+	+	-	$\dashv$
	NT2RP1001569	5.25	3.17	2.27	4.32	4.47	4.21				-+	┰		$\dashv$
	NT2RP1001584	8.28	4.33	4.71	6.70	8.09	6.25	5.94	7.17	6.75 8.71 •		┰┤	$\dashv$	H
	NT2RP1001599	7.22	2.05	1.29	32.60	27.43	19.18	6.56	7.36 2.44		-+	+		H
	NT2RP1001616	3.29	0.83	1.26	2.03	2.10	1.09	2.49		3.45		-+		$\vdash$
25	NT2RP1001654	19.86	5.14	4.62	10.80	10.51	8.45	6.66	9.40	9.83		-+		$\vdash$
	NT2RP1001665	1.29	1.28	0.35	1.08	1.87	1.90	0.74	2.81	0.7		-+		Н
	NT2RP1001679	87.88	43.02	42.15	72.20	73.59	55.81		41.49	35.04	1			Н
	NT2RP1001681	21.69	14.86	18.60	13.78	17.18	10.98		14.27	11.13				Н
	NT2RP1001694	8.51	6.03	4.96	4,21	4.41	2.94	_	11.65	6.79		-		H
30	NT2RP2000001	6.32	1.40	2.79	3.24	2.80	2.62	3.54	4.14	4.08		-4		Н
30	NT2RP2000006	2.04	1.48	0.96	4.50	2.92	2.33	2.69	2.50	1.61		-4		
	NT2RP2000007	10.09	4.44	5.04	3.97	3.31	4.03	3.55	1.69	1.81		4		$\vdash$
	NT2RP2000008	10.88	5.03	5.27	12.65	14.30	9.35	7.5	5,73	4.32		$\dashv$		Н
	NT2RP2000010	1.99	1.02	0.52	2.09	3.06	2.49	2.1	2.41	2.6		$\dashv$	لحم	Н
	NT2RP2000011	7.02	4.29	5.02	10.56	10.46	8.08	6.55		6.43	_	+		H
35	NT2RP2000027	3.12	1.86	1.41	5.78	3.32	2.95	2.99	2.41	1.39	_	$\dashv$		$\vdash$
	NT2RP2000028	2.89	1.81	1.90	3.51	2.63	2.74	4.34		5.48		Н	**	#1
	NT2RP2000032	1.94	1.20	2.03	2.85	3.78	4.04	1.05		0.96	•	+		₽
	NT2RP2009040	37.68	15.23	16.54	19.89		16.95		19.65	16.11		Н		₩
	NT2RP2000042	9.28	3.40	4.33	7.54	7.04	6.30	5.89		6.12		<u> </u>	├—	Н
40	NT2RP2000045	10.41	4.33	5.29	6.44	6.23	7.07	5.45		4.14		Н	<u> </u>	╀┩
	NT2RP2000051	12.68	6.63	7.07	5.35	6.94	5.58	5.26		4.86		<u> </u>	-	╁╌┨
	NT2RP2000054	5.27	3.29	2.87	3.98	5.04	4.42	5.28		4.48		-	-	₩
	NT2RP2000056	4.49		2.46	3.36	3,01	3.82	3.5		3.48		┡	<del> </del>	₩
	NT2RP2000057	52.52		47.28	59.49		50.39		29.59	31.7		L	•	╁┤
45	NT2RP2000067	3.42	1.83	2.49	4.64	3.08	3.41	1.5		2.02		<b>L</b>	<u> </u>	╁╌┩
	NT2RP2000070	8.99		3.23	5.71	5.95	7.00	8.23		7.09		١	▙	₩
	NT2RP2000076	2.83	1.15	1.15	1.86	1,61	1.73	2.7		2.2		┞-	<b>├</b>	+
	NT2RP2000077	10.69	4.72	3.55	9.58	8.73		7.3		8.28		┡		4-4
	NT2RP2000079	4.88	3.21	3.11	8.07	_		4.5		4.48	**	+	<b>-</b>	₩
50	NT2RP2000088	3.87	3.74	2.96	4.10			4.51		4.17		+	<del> </del>	4
50	NT2RP2000091	3.05	•					4.37		6.43	_	+	<u> -</u>	+
	NT2RP2000092	10.83			_	17.59			11.12			+	<b>├</b>	4
	NT2RP2000097	2.33	2,76			_		2.22			**	+	╄	4
	NT2RP2000098	10.38	5.79	6.50	5.56			2.67	_		<u> </u>	↓_	<u> </u>	ᄔ
	NT2RP2000108	9.83	5.39	6.38	12.17	15.62	_	8.01			<u> </u>	┺	╄-	1
55	NT2RP2000114	2.05	1.50	1,13	3,20	1.92	2.20	3.45	2.13			╄	┺-	丰
	NT2RP2000116	5.05	3.16	5.23	7.97	9.36	8.63	7.01	7.36	8.27	**	<u>]+</u>	<u>Ŀ</u> _	+
												_		

Table 249

				101	0.50	0.00	0.00	4.201	6 (1)	100		$\neg r$	$\overline{}$	7
	NT2RP2000119	8.68	3.95	4.21	9.78	9.83	7.70	4.38	5.61	4.76	-+	-+	+	4
	NT2RP2000120	6.77	5.63	5.88	9.79	11.11	8.08	7.54	6.05	5.79	-	+	+	4
5	NT2RP2000126	6.86	4.89	4.70	8.53	5.94	6.57	4.76	5.23	4.11	-4	_	+	4
	NT2RP2000133	3.99	1.70	2.52	3.67	4.08	3.28	3.34	3.20	1.96	_	4	1	4
	NT2RP2000147	10.14	5.06	4.39	7.57	6.45	7.93	7.96	5.91	7.47	_	_	4	4
	NT2RP2000153	9.59	4,30	4.77	11.17	12.10	9.91	6.51	6.58	8.83		丄	$\perp$	
	NT2RP2000156	8.43	4.96	3.48	10.08	10.36	9.94	5.38	4.40	3.72	•	+	$\perp$	
10	NT2RP2000157	3.42	2.19	2.41	3.80	5.30	4.72	2.87	2.06	2.91	•	+	$\perp$	
	NT2RP2000161	3.63	2.23	2.07	2.95	5.95	3.11	2.97	3.99	3.8				]
	NT2RP2000168	0.99	0.64	1.00	1.63	1.21	0.85	1.57	2.63	1.12		$\Box$	$oldsymbol{\mathbb{L}}$	]
	NT2RP2000173	5.26	3.38	4.83	5.31	6.20	4.30	6.86	7.09	4.77			Τ	
	NT2RP2000175	5.66	3.98	5.08	6.59	5.28	4.03	5.09	5.43	4.57		П	T	7
15	NT2RP2000178	4.05	2.68	1.96	2.97	4.24	3.15	4.17	4.26	3.99		П	Т	7
13		10.17	3.83	4.48	9.26	9.55	10.17	7.2	6.57	6.26		$\Box$	Т	7
	NT2RP2000183	7.49	2.50	2.99	9.64	9.13	9.97	5.54	5.28	4.35	•	+	$\top$	7
	NT2RP2000195	61.75	38.58	41.68	97.90		86.99	46.74	43,39		••	+	T	7
	NT2RP2000204	3.47	1.89	2.20	5.10	3.54	4.32	2.79	2,79	2.7	_	$\sqcap$	十	ヿ
	NT2RP2000205		2.58	1.85	5.38	5.41	5.54	3.65	4.43	4.57	**	+	• 1.	7
20	NT2RP2000208	3.13	4.94	5.26	13.62	13.47	11.09	7.3	8.43		•	+	$\top$	ヿ
	NT2RP2000224	10.06			4.62	4.88	4.53	6.76	7.92	6.25	_	H	十	7
	NT2RP2000230	10.44	5.32	7.82		11.88	10.86	12.38	9.81	14.32	-	П	7	7
	NT2RP2000231	15.70	8.92	8,46	8.81	2.93	2.14	2.17	3.16	3.23		H	十	7
	NT2RP2000232	3.82	2.08	1.56	2.18		3.14	4.2	5.00	3.42	-	H	十	$\dashv$
25	NT2RP2000233	3.92	2.50	2.55	3.87	3.62.	1.68	2.58	2.65	2.15	-	H	十	$\dashv$
	NT2RP2000239	5.63	2.55	4.01	2.51	2.65		1.29	3.46	1.94		H	十	┥.
•	NT2RP2000240	2.65	0.99	1.49	3.74	2.57	2.17	2.54	3.82	2.58		+	$\dashv$	+
	NT2RP2000248	2.07	1.21	1.92	5.23	4.26	2.91		4.00	2.51		+	$\dashv$	┪
	NT2RP2000256	2.45	1.19	2.67	4.07	3.99	4.15	2.35 4.5	7.31	5.28		1	_	┪
30	NT2RP2000257	4.01	2.58	4.00	7.82	7.06	6.67		1.90	2.05	_	╀┤	-	┥.
00	NT2RP2000258	4.50	2.39	2.97	2.52	3.60	4.01	2.36		3.43	_	Н	7	$\dashv$
	NT2RP2000261	5.05	1.91	1.66	2.79	3.32	2.35	3.34 4.27	3.46 5.23	5.14	_	╁	H	┥.
•	NT2RP2000270	4.76	3.28	4.00	7.87	7.75	6,15			2.34	-	1	H	+
	NT2RP2000274	1.79	1.60	1.36	2.19	2.83	2.80	2.75	3.55 2.84	2.38		۲	Н	Η.
	NT2RP2000277	2.75	1.21	1.42	2.17	1.68	1.96	1.92 1.2	2.43	1.11	_	╁┤	H	$\dashv$
35	NT2RP2000279	0.41	1.31	1.45	1.18	1.47	1.06			2.42		╁.	Н	$\dashv$
	NT2RP2000283	3.37	2.23	2.52	5.72	4.12	4.64	3.18	4.04	3.55		+	H	-
	NT2RP2000288	5.70	4.02	4.20	8.50	6.14	8.35	4.51	3.57	4.36		╀┤	Н	$\dashv$
	NT2RP2000289	6,80	5.85	3.10	6.12	5.47	3.78	3.88	3.57 7.85	6.17		+	Н	$\dashv$
	NT2RP2000297	11.76	5.46	4.79	20.39	23.99	16.10	8,54	4.79	4.52		1	Н	$\dashv$
40	NT2RP2000298	4.88	2.68	4.30	8.97	6.69	7.77	3.27	3.61	2.47		╀	Н	$\dashv$
	NT2RP2000310	3.32	1.70	1.94		2.82	2.27	1.42 1.73	3.66	2.67		十	Н	$\dashv$
	NT2RP2000327	2.70	2.09	1.98	+	2.54	2.15		5.38	4.93	_	十	Н	$\dashv$
	NT2RP2000328	9.99	5.11	5.84	9.30	7.53	6.17	5.88 11.8	13.63	15.25		+	•	$\Box$
	NT2RP2000329	6.52	3,59	6.38		8.75	11.24 3.44	2.94	4.19	2.52	_	┿	Н	H
45	NT2RP2000333	2.61	2.37	2.88		2.69	<del></del>	*****	1.19	1.29	_	+	Н	H.
	NT2RP2000337	1.84	1.24		<del></del>		1.62	1.08	3.87	4.75		╈	Н	$\vdash$
	NT2RP2000346				+		_	5.29 2.25	2.94			十	╁┤	Н
	NT2RP2000357		1.57			_					_	+-	╁╌	Н
	NT2RP2000358		2.01	1.43		5.44		2,33	3.23 5.12		1	十	<del>                                     </del>	Н
50	NT2RP2000366		+					3.46				+	••	H
- <del>-</del>	NT2RP2000369			_				16.68				┿	T	H
	NT2RP2000376			_				11.16			_	十	+	Н
	NT2RP2000394				_			2.41			_	+	+-	Н
	NT2RP2000396					_		9.11			_	十	+	H
55	NT2RP2000412					_		3.14			_	十	+	↤
33	NT2RP2000414		_					<del></del>			_	╁	╁	H
	NT2RP2000420	2.85	2.26	2.25	4.04	3.82	1.85	2.03	3.71	1 2	7]		_	لـــ

Table 250

	<del>,</del>										-	<del></del>	_	٦.
	NT2RP2000422	4.34	2,42	2,61	4.23	4.79	3.97	2.48	4.12	3.58	-4	4	4	4
	NT2RP2000426	25,72	16.73	17.55	38.01	37.89	27.90	28.44	35.63	32.72	٠.	<u>+ '</u>	٠.	<b>山</b>
5	NT2RP2000428	8.81	5.15	7.26	4.95	7.26	4.98	5.88	6.67	7.85		$\perp$	丄	
	NT2RP2000438	6.31	4.25	~6.08	7.20	6.52	5.26	4.94	5.80	4.64		$\Box$	$\perp$	┙
	NT2RP2000447	4.41	2.06	2.07	4.91	3.95	2.02	2.15	2.90	4.07			$\perp$	1
	NT2RP2000448	7.83	4.29	4.32	8.83	10.57	6.61	6.83	6.72	9.81			Т	٦
	NT2RP2000459	3.66	2.01	1.92	4.90	4.18	3.40	3.04	3.12	2.39		П	Т	٦
10	NT2RP2000479	1.93	0.77	1.02	3.37	3.48	3.07	1.64	3.13	2.2	••	+	T	٦
	NT2RP2000498	3.73	1.64	2.79	6.08	6.58	5.26	3.06	4.66	3.3	•	+	十	$\neg$
	NT2RP2000503	0.99	0.59	0.90	1.83	1.74	0.79	1.01	2.91	0.59			十	7
	NT2RP2000510	1.06	0.59	0.92	1.09	1.85	1.43	0.94	2.45	1.3		$\dashv$	十	7
	NT2RP2000514	1.41	1.10	1.00	1.62	1.02	0.66	0.8	2.20	1.21		$\Box$	十	7
4.5		2.96	2.89	1.64	2.85	2.86	3.71	3,31	2.30	4	_	$\neg$	7	7
15	NT2RP2000516	_	1.92	2.37	1.57	3.10	1.25	3.93	1.39	1.65		$\sqcap$	十	7
	NT2RP2000523	3.99				6.29	7.70	8.46	6.89	6.1	_	r-+	+	ㅓ
	NT2RP2000533	8.58	5.78	6.04	9.66			3	2.34	2.25		$\vdash$	+	ᅥ
	NT2RP2000540	3.70	1.50	1.36	1.88	3.29	2.35	3.43	3.90	3.44	_	$\vdash$	$\dashv$	ᅱ
	NT2RP2000547	4.21	3.25	2.00	3.94	5.17	3.32	4.94		5.75		+	┪	ᅥ
20	NT2RP2000557	6.17	3.16	5.21	9.43	7.58	8.00		5.68 5.66	3.66		7	$\dashv$	ᅥ
	NT2RP2000558	6.82	5.39	2.81	8.42	7.99	7.74	3.91		4.62		<del>   </del>	-+	$\dashv$
	NT2RP2000564	3.37	1.73	2.60	5.24	4.86	4.91	2.08	2.76			+	┪	ᅱ
	NT2RP2000565	10.89	3.85	5.45	5.34	4.15	3.62	5.93	5.18	4.1 9.2		Н	$\dashv$	ᅱ
	NT2RP2000583	12.11	7.48	7.41	14.37	9.94	10.68	9.35	8.42	1.05		<del>.                                    </del>	-	ᅱ
25	NT2RP2000591	1.21	1.15	0.59	1.83	2.04	1.49	1.94	1.98		-	*	+	ᅱ
	NT2RP2000599	1.47	1.25	1.53	1.16	1.55	1:34	1.22	2.03	0.81	-	Н	-4	$\dashv$
	NT2RP2000601	2.53	1.94	2.56	4.22	3.80	2.72	5.23	4.02	4.33	-	⊢	7	+
	NT2RP2000603	3.39	2.35	1.65	2.95	3.86	3.73	3.27	3.61	3.79	┡	Н		ᅱ
	NT2RP2000610	8.35	6.25	7.50	11.79	10.08	10.19	6.69	6.74	5.04	Ë	1	•=	ᅱ
20	NT2RP2000614	96.26			120.08		64.42	36,46	62.71	38.98	<b>—</b>	H	-7	긕
30	NT2RP2000616	6.76	3.07	4,14	4.68	4.17	3.26	5.28	4.32	4.63	<b>⊢</b> -	H	╌╂	-1
	NT2RP2000617	8.33	3.91	4.08	4.27	5.55	4.60	5.01	3.15	4.64	<u> </u>	Н	╌┤	$\dashv$
	NT2RP2000623	4.48	1.59	1.85	3.07	2.65	2.79	2.55	2.58	1.9	Ļ	Н	اجرا	ᅴ
	NT2RP2000634	2.21	1.66	0.95	4.67	6.41	3.91	3.28	3.56	3.18		H	_	ᆀ
	NT2RP2000636	2.78	1.86	2.23	5.39	5.75	3.65	5.59	4.74	6.43	-	+	-	╧┩
35	NT2RP2000638	21,16	12.92	16.03	4.08	3.49	3.77	3.77	2.86	3.58		붜	•	$\dashv$
•	NT2RP2000644	4.37	1.59	2.30	6.98	6.00	7.24	4.21	4.56	3.58	_	+	Н	Н
	NT2RP2000649	7.14	4.82	5.18	7.37	7.32	4.24	9.38	7.32	6.55		╁┤	Н	$\dashv$
	NT2RP2000652	3.51	2.62	3.37	2.59	3.37	3.58	3.42	2.20	3.62		1	H	$\vdash$
	NT2RP2000656	2.66	3.06	2.65	4.78	6.50	7.33	2.65	3.45	3.99		+	Н	$\dashv$
40	NT2RP2000658	0.93	1.13	0.36	1.13	1.33	1.51	1.68	1.25	0.75	-	₩	H	Н
	NT2RP2000663	4.22	2,97	3.08	9.06	10.89	6.58	6.13	6.43	9.35	-	+	-	÷
	NT2RP2000664	23.91	17.42	14.73	9.66	12.53	10.44	7.05	5.83	8.31	-	╁	Ľ	H
	NT2RP2000668	5.30	2.81	4.65	6.71	5.59	4.69	6.21	4.52	4.52	-	╀	₩	Н
	NT2RP2000678	0.48	0.48	0.42	0.75	0.94	0.64	0.81	1.41	0.39		+		$\vdash$
45	NT2RP2000694	2.29	2.24	2.05	19.86	17.58	_	4.53	4.69		••	+	-	۲
	NT2RP2000704	6.91	3.49	2.43	6.07	5.63	5.83	4.96	5.30	4.17	_	╄-	₩	$\vdash$
	NT2RP2000710	9.01	4.65	<del></del>	-	5.99		2.4	3.05		_	╀	₽	Н
	NT2RP2000712	8.69	3.86	3.32		11.98		4.72	4.64	4.82		╇	₩	-
	NT2RP2000715	2.82	2.17	<del></del>	+	5.63		3.49	4.30			+	<del> </del>	₩
50	NT2RP2000720					5.10		4.06	4.30	_	_	+-	╀-	├
J0	NT2RP2000731	2.07	0.87	1.19	1.70	1.63		2.2	2,35		_	+	₩	⊢
	NT2RP2000739		3.04	3.85	4.97	5.04	_		4.00			+	╀-	
	NT2RP2000748		0.84	1.62		2.92			2.82		*	<u> </u> *	╀	ـ
	NT2RP2000749	18.07	9.30	9.03	17.51	22.01	_		13.69	_	_	4	4	1-
	NT2RP2000758	6.82	2.65	3.39	7.55	7.28	7.11	5.45	4.30		_	4	丄	╀-
55	NT2RP2000764	6.06	3.40	3.08	3.96	3.81	2.89	3.82	5.32			1	╄	1
	NT2RP2000766	4.46	2.57	3.04	28.36	19.71	19.14	14.72	13.56	10.75	5 **	+	٠	<u>1+</u>
		-												

Table 251

														_
	NT2RP2000777	29.85	20.42	21.91	16.22	17.42	15.02	12.37	12.07	13.5		_	• 1	-
	NT2RP2000786	8.23	5.22	4.46	10.55	9.74	7.80	11.68	12.09	10.59	1	$_{\perp}$	•	+
5	NT2RP2000793	14.01	7.42	10.26	12.19	18.41	17.74	12.21	12.81	15.75				
	NT2RP2000796	6.25	2.57	4.14	5.05	5.14	3.86	3.27	4.71	3.04		Т	,	$\Box$
	NT2RP2000809	7.70	5.02	4.14		10.55	8.44	6.87	4.85	6.03	•	+1		П
		6.41	3.65	3.75	7.05	6.14	5.86	4.83	5.04	3.67	$\neg$	$\neg$		П
	NT2RP2000812						1.78	0.9	2.54	1.09		~		П
	NT2RP2000814	2.40	1.13	1.50	2.03	1.96		3.84	4.28	3.29		-		Н
10	NT2RP2000816	5.89	1.17	2.01	3.48	3.06	4.82		1.63	3.25				Н
	NT2RP2000818	2.61	0.71	0.86	3,13	3.87	2.75	2.08				-4		Н
	NT2RP2000819	2.57	1.24	1.34	1.88	1.49	1.77	1.81	2.05	1.32	1			$\vdash$
	NT2RP2000841	2.46	0.72	1.21	2.94	1.98	3.02	1.06	2.75	1.48		4		$\vdash$
	NT2RP2000842	1.34	0.54	1.09	1.95	1.45	1.71	2.84	2.70	1.53		4	•	+
15	NT2RP2000845	12.78	5,61	3.57	11.56	12.23	11.13	7.34	7.10	8.72		_		$\sqcup$
	NT2RP2000863	2.24	1.48	1.52	2.02	1.72	1.96	1.61	2.25	1.68	]			Ш
	NT2RP2000880	10.87	4.76	7.03	10.28	10.84	10.60	7.87	8.04	7.97	1			Ш
	NT2RP2000892	3.07	1.45	2.10	2.15	3.52	2.03	2.6	3.34	2.68				Ш
	NT2RP2000894	2.45	1.27	1.87	2.80	3.03	2.60	3.77	5.13	5.17	I		**	+
20	NT2RP2000903	2,42	1.74	2.17	15.91	10.43	12.06	3.76	4.80	3.91	••	+	••	lacksquare
~~	NT2RP2000906	2.89	1.95	2.70	4.14	5.17	4.16	3.32	2.67	4.12	•	+		
	NT2RP2000910	2.79	1.53	2.66	6.17	5.30	4.67	3.71	4.07	3.28	••	+	•	+
	NT2RP2000931	32.13	11.92	13.53		39.93	28.59	17.58	15.27	16.3				
	NT2RP2000932	4.21	2.31	2.05	7.96	6.87	4.87	4.36	3.76	4.67		+		П
	NT2RP2000938	19.54	10.59	13.57	13.71	16.06	13.76	9.46	10.81	12.03				П
25	NT2RP2000943	4.61	2.00	2.25	2.99	4.17	3.48	6,66	6.59	6.2			•	+
	NT2RP2000957	2.25	1.38	1.92	2.45	2.33	2.46	1.28	3.48	2.23				П
	NT2RP2000958	6.62	2.75	4.11	5.71	4.71	5.65	- 4.44	6.65	3.45				П
	NT2RP2000959	5.43	1.74	2.79	6.81	7.31	5.96	7.7	6.58	8.28	•	+	*	11
	NT2RP2000965	8.62	7.11	7.91	6.90	6.39	7.29	4,61	4.19	4.83			••	П
30	NT2RP2000970	6.70	2.82	2.67	8.85	8.32	8.60	5.68	4.48	4.57	•	+		П
	NT2RP2000973	3.87	3.35	2.21	3.68	3.61	1.94	3.33	3.24	2.43		Г		П
	NT2RP2000985	4.15	2.39	2.33	2.87	4.28	3.35	2.71	2.53	3.95				П
	NT2RP2000987	2.36	1.40	1.29	2.94	3.30	3.87	2.43	3.02	3.28	٠	+	•	+
	NT2RP2000997	3.92	3.46	2.91	6.76	6.13	8.29	6.06	7.63	6.82	••	+	**	1
35	NT2RP2001024	3.02	2.00	2.80	4.39	4.00	3.80	2.57	2.72	3.03		+		П
	NT2RP2001028	1.53	1.61	1.49	3.31	2.89	2,16	1.09	3.10	1.56		+		П
	NT2RP2001036	8.99	5.09	6.28	14.47	12.09	13.66	6.21	7.37	8.86	**	1		П
	NT2RP2001039	2.38	1.24	0.84	2.83	2.64	1.64	1.85	1.41	1.82		Г		П
	NT2RP2001044	3.60	1.75	2.33	3.81	3.95	2.60	1.92	3.42	3.51		Г	T	П
40	NT2RP2001056	8.76	6.20	3.80		10.96	8.29	5.85	5.19	6.9		Г		77
.5	NT2RP2001065	11.06	6.53	6.66	6.07	7.52	5.67	4.84	4.18	3.98		Г	Г	П
	NT2RP2001067	3.97	2.56	1.95	4.29	2.72	3.44	1.28		2.55		Г	Г	$\sqcap$
	NT2RP2001070	6.27	3.18	2.94	8.92	8.75	6.08	5.11	6.42	3.18	_	Г	Г	П
	NT2RP2001081	7.29	3.39	2.85	9,20	10.42	<del></del>	6.26		6.41	_	+	T	$\sqcap$
	NT2RP2001087	2.47	2.17	1.24	3.46	5.06	3.87	2.98		3.05		+	•	1
45	NT2RP2001094	0.61	0.13	_	1.14	0.70	0.35	0.83		1.21	_	۲		1
	NT2RP2001119	6.84			<del></del>	9.69		4.19		8.84		+		$\mathbf{H}$
	NT2RP2001127	5.97		_		7.01	<del>,                                     </del>	3.37		5.47		1	1	$\top$
	NT2RP2001133	6.80	-		_	8.84		3.82			_	1	$\vdash$	$\top$
	NT2RP2001137	4.85	<del></del>	_		3.98		2.74		3.23	_	1	$\vdash$	
50	NT2RP2001137	3.86		_		3.09			4.83	1.3	_	t	1-	$\top$
	NT2RP2001142	4.02				_	<del></del>		2.88	·	_	†	1	$\top$
	NT2RP2001149	13.95	_						11.37		_	十	✝	+
	NT2RP2001168	2.96		<del></del>	_	6.56	_	4.19				+	╆	+
	NT2RP2001173	4.49									_	۲	+-	+
55	NT2RP20011/4 NT2RP2001184	7.71		_		_					_	十	$\vdash$	+
					_			<del></del>	<del></del>		_	۲	+	+
	NT2RP2001196	1.68	0.95	1.05	1.56	1.51	1.49	1 1.0		1 4-1.	<u> </u>		<u> </u>	

Table 252

									1	2 22	_	_	_	٦.
	NT2RP2001200	3.43	3.44	2.46	6.55	4.88	4.21	3.59	2.77	3.29	-+-	+	4-	4
	NT2RP2001218	3.11	1.72	2.13	3.51	3.65	3.23	2.31	2.98	3.88	4	┵	4	4
5	NT2RP2001223	5.06	2.55	3.61	3.72	4.59	2.27	3.19	3.20	3.06		┵	┸	1
	NT2RP2001226	12.72	7.29	8.85	12.01	9.47	7.65	11.46	8.46	11.8		$\perp$	┸	_]
	NT2RP2001227	6.22	4.18	3.44	6.26	5.08	5.75	7.03	4.88	5.64		1	L	┛
	NT2RP2001232	7.29	3.90	3.93	7.87	8.17	8.48	7.39	5.90	4.44		$\perp$	I	_
		14.76	8.17		14.08	19.00	21.01	13.52	10.12	10.65	-T	Τ	Τ	]
10	NT2RP2001233		2.29	2.63	3.56	3.59	3.28	3.42	3.62	4.39		Т	Т	7
	NT2RP2001245	3.69		3.09	3.34	4.44	4.13	4.38	7.67	6.87	Т	1.	• ∏•	.]
	NT2RP2001246	2.35	0.80	6.74	8.43	9.77	9.29	5.65	6.17	7.45	٠.	+1	Т	7
	NT2RP2001268	5.55	3.73		14.63	14.49	8.30	11.4	14.47	14.26	7	$\top$	T	7
	NT2RP2001270	14.16	9.13	9.94	$\overline{}$	2.75	2.46	3.31	2.32	2.92	7	7	7	٦
1 Ė	NT2RP2001276	2.24	1.82	0.94	3.36	6.46	6.90	6.6	4.91	5.92		+ 1.	- 1,	7
15	NT2RP2001277	3.77	1.80	1.15	7.12	9.49	5.69	6.49	4.65	4.63		<i>,</i>	_	_
	NT2RP2001290	3.82	2.12	2.26	5.58	_		3.62	3.11	3.56	1	4	+	1
	NT2RP2001295	3.75	1.96	2.66	4.93	5.60	3.83	28.51	42.30	59.76	-	-†	+	1
	NT2RP2001297	104.94	62.95		112.57			5.94	7,38	6.32	$\dashv$	+	+	1
	NT2RP2001301	6.22	5.96	7.50	7.48	6.39	7.90		19.30	23.86	-	+	+	ヿ
20	NT2RP2001312	16.14	10.26	15.91	20.56	19.30	16.72	18.23		9.09	-	-†	+	┥.
	NT2RP2001327	8.14	6.35	5.95	5.76	7.30	7.36	7.73	8.61	12.67	-+	╤╅	+	$\dashv$
	NT2RP2001328	18.42	9.64	9.66	24.64	22.08	22,34	13.94	10.86	14.65		<del>*</del> +	+	$\dashv$
	NT2RP2001341	17.63	7.30	6.72	12,36	9.62	10.30	8.25	8.97	12.31	$\dashv$	+	╅	$\dashv$
	NT2RP2001347	17.63	11.15	9.87	16.21	14,33	12.17	10.57	9.73	14.59		.+	:	7
25	NT2RP2001366	10.12	8.31	6.45	18.92	23.58.	18.36	11.75	11.32		-	+	+	4
	NT2RP2001378	8.29	6.95	6_58	6.49	8.22	6.02	7.98	9.16	9.41	-	$\dashv$	+	ᅱ
	NT2RP2001381	4.07	2.97	3,94	2.90	3.52	4.42	2.95	2.69	2.85			-	$\dashv$
	NT2RP2001388	3.41	3.63	3.35	6.25	9.01	7,41	5.95	6.27	6.62		-	**	ㅂ
	NT2RP2001391	210.40	161.64	144.04	393.09	492.35		175.7	224.46	230.6	$\dashv$	+	+	$\dashv$
	NT2RP2001392	7.04	3.01	3.58	4.59	5.33	4,71	6.14	5.70	5.27	_	⊢	-+	-
30	NT2RP2001394	9.60	6.22	4.32	15.24	15.30	14.78	8	5.76	7.4	••	+	••	
	NT2RP2001397	15.57	11.63	10.83	8.23	11.47	9.12	4.18	3,62	3.82		$\mapsto$		4
	NT2RP2001400	2.42	2.39	2.33	4.87	6.19	6.06	7.4	8.87	13.18	I	+	-	4
	NT2RP2001408	5.20	3.88	3.54	7.39	10.57	7.94	7.53	7.30	0.70		-	•	<b>+</b>
	NT2RP2001420	4.15	2.99	3.26	8.92	7.75	7.19	4.98	4.32	7,75	**	*		-
35	NT2RP2001423	3.65	2.45	3.55	6.47	6.38	4.42	6.23	5.04	5.49	I	1	•	*
	NT2RP2001427	4.90	3.28	3.58	5.81	6.42	5.73	4.13	4.89	4.51	•	Ł	Н	$\dashv$
	NT2RP2001428	4.31	2.09	2.32	7.25	7.90	5.77	3.53	5.08	3.14	_	+	Н	$\dashv$
	NT2RP2001436	3.76	2.25	2.26	8.78	8.61	8.75	5.22	4.80	6.42		+	Ц	ᆂ
	NT2RP2001440	3.29	2.41	1.73	3,63	4.88	4.33	2.34	3.35	3.86	<u> -</u>	+	Н	Н
40	NT2RP2001445	2.95	1.26	2.68	2.98	3.78	3.07	2.47	3.15	2.23	<b> </b>	₽	Н	$\vdash$
	NT2RP2001449	2.88	2.13	1.40	3.15	3.39		2.6	3.60	1.97	-	↓_	$\vdash$	Н
	NT2RP2001450	4.05	2.94	3,13	3.77	4.91		3.71	4.15	3.13		₩	۲	Ы
	NT2RP2001467	2.37	1.91	2.75	5.44	4.55		5.15	4.88		**	+-	!	+-
	NT2RP2001469	10.04	7.34	9.26	5.41	8.75	_	6.52	6.42	6.37		+	Ŀ	Н
45	NT2RP2001480	6.23	4.15	2.86	6.30	5.94	4.07	6.36			_	╄-	╀	Н
45	NT2RP2001495	14.26	10.91	10.35	11.90	13.38	11.11	12.39				╄	١_	Н
	NT2RP2001499		3.29	2.95	6.59	7.16	8.76	5.49	_	5.02	-	+	ļ.	러
	NT2RP2001506		3.71	3.86	7.29	8.04	7.88	5.96	6.72	7.88	**	+		붜
	NT2RP2001508		6.36	6.72	17.18	14,22	13.59	7.65	11.84	6.81		+	╄	니
	NT2RP2001511	_	<del></del>			12.37	12.22	11.15	9.45			+	1	H
50	NT2RP2001514			_			6.49				_	1	1	H
	NT2RP2001520		_					4.35	3.09			_	1	$\sqcup$
	NT2RP2001526		<del></del>	_		-		14.77	8.09	13.41	1	+	L	$oldsymbol{ol{ol{ol}}}}}}}}}}}}}}}}$
	NT2RP2001529			_	_	_		4.77	5.25	10.17	7	$\perp$	L	$oldsymbol{ol{ol{ol}}}}}}}}}}}}}}}}$
	NT2RP2001536	_					_	2.35	2.79	2.24	1	$\perp$	L	
55	NT2RP2001538							-		45.9	9 •	+	I	
	NT2RP2001547							_			4	I	Ι	Γ
	IN LANTAUUSA	1.3/	1 2.00	7.0	****	<del></del>						_		

Table 253

				T			T	1				$\neg$		_
	NT2RP2001560	6.39	4.64	4.20	5.82	7.13	5.81	3.38	4.66	5.13		-4		-
	NT2RP2001562	4.89	3.58	3.48	6.44	6.82	4.81	4.71	5.39	5.07		-4		_
5	NT2RP2001566	7.48	4.52	5.51	7.16	5.92	8.75	7.73	7.60	6.5		_1		_
	NT2RP2001569	14.82	5.79	-9.60	21.83	22.56	14.28	10.25	9.70	10.1		I		
	NT2RP2001576	10.55	5.49	5.69	8.15	9.33	7.45	8.98	9.68	8.51			$\neg \tau$	7
	NT2RP2001581	56.76	28.34	28.83	65.72	65.95	57.58	33.46	29.31	29.57				ヿ
		6.52	3.84	3.20	6.75	8.45	4.27	5.43	7.30	6.46		┪	$\neg$	ヿ
	NT2RP2001597		1.22	0.85	2.84	5.69	3.38	1.83	3.28	2.5	•	+	•	7
10	NT2RP2001601	1.39				1.58	2.25	1.57	2.65	2.69		4		Η.
	NT2RP2001613	0.98	1.39	1.71	1.95		4.57	4.66	5.20	3.94	_	-	-	$\dashv$
	NT2RP2001628	3.83	3.04	3.39	4.74	7.75						$\dashv$	-+	
	NT2RP2001634	9.71	7.65	8.42	9.38	5.92	8.18	7.57	6,78	7.74			-	$\dashv$
	NT2RP2001635	6.36	3.48	2.24	6.23	7.58	4.38	4.88	3.74	2,85		$\dashv$		
15	NT2RP2001660	2.86	2.10	1.03	7,27	5.03	4.32	4,44	3.32	7.02	-	+		
	NT2RP2001662	9.75	5.05	6.57	13.09	11.75	8.88	7.01	6.63	7.59				_
	NT2RP2001663	3.29	2.74	2.56	3.86	4.83	6.87	3.87	4.11	4.21		Ц	_	±l.
	NT2RP2001672	3.92	2.66	2.42	6.76	8.23	7.05	3.9	5.21	5.15	••	t	•	<u>+</u>
	NT2RP2001675	2.35	2.00	1 2.38	1.25	1.56	1.93	1.59	2.56	2.41	•	-		$\dashv$
20	NT2RP2001677	6.62	5.40	3.75	5.38	8.63	6.75	8.06	7.03	7.46		Ш		_
	NT2RP2001678	3.81	2.77	2.79	5.76	5.75	5.77	3.78	5.60	5.43	•	+	$\square$	$\Box$
	NT2RP2001683	1.31	1.34	1.35	2.92	5.85	2.75	1.53	1.74	1.61		Ц	**	+
	NT2RP2001699	10.48	4.46	4.39	9.39	8.26	5.63	7.71	4.72	6.45		Ш	$oxed{oxed}$	
	NT2RP2001707	6.36	2.69	3.12	4.80	5.89	4.38	5.21	3.89	4.02		Ш		
	NT2RP2001720	4.31	2.23	2.64	5.76	5.81	5.36	2.53	3.30	4.19	٠	+		
25	NT2RP2001721	5.95	3.63	4,33	4.87	4.91	5,43	4.03	4.62	4.71	L_			Ш
	NT2RP2001740	9.64	7.71	6.71	10.42	9.86	6.60	4.64	5.42	6.18	L			
	NT2RP2001748	8.04	6.16	5.85	6.53	8.57	9.79	. 7.32	7.38	8.28				
	NT2RP2001755	8.56	5.19	5.01	5.45	6.63	4.59	3	4.11	4.45				
	NT2RP2001762	3.51	1.45	1.56	4.01	2.49	1.10	1.33	1.59	1.38				
30	NT2RP2001768	10.52	5.70	5.26	8.83	8.48	7.75	7.16	7.38	7.69				
	NT2RP2001769	10.19	4.14	4.34	4.02	3.67	3.86	2.04	3.80	3.12				
	NT2RP2001784	3.41	2.66	3.05	4,40	6.83	4.24	3.51	4.60	5.21				
	NT2RP2001805	8.47	4.44	5.36	7.33	9.55	7.18	6.45	7.26	6.85				
	NT2RP2001813	0.85	0.76	1.30	1.56	0.97	1.22	1.03	2.43	0.53				
35	NT2RP2001817	3.31	2.32	3.38	2.20	3.73	2.38	1.83	3.68	1.91	Г	П		П
	NT2RP2001818	9.15	4.97	5.99	7.22	8.04	4.90	5.14	6.97	4.17		Г		П
	NT2RP2001837	6.67	3.70	3.89	10.21	8.70	8.64	6.67		5.41		+		
	NT2RP2001839	8.94	4.07	4.05	8.65	8.01	5.90	7.01		4.71		Т		П
	NT2RP2001861	3.92	3.91	2.96	5.38	4.82	4.41	3.85		4.28		+		П
40	NT2RP2001869	3.96	3.68	2.84	5.29	6,76	6.36	4.79		8.38	••	+	$\Box$	П
40	NT2RP2001876	5.26	4.39	3.67	5.40	6.52	6.44	4.25	_	3.89		+		П
	NT2RP2001878	2.96	2.08	2.84	3.77	3.75	3.70	4.02	3.19	4.69		+		П
	NT2RP2001881	3.61	3.23	3.04	4.01	3.35	+	1.51	1.79	2.14		Г	••	⊡
	NT2RP2001883	14.84	8.25	6.92	8.52	8.12		10.33	<del>}                                    </del>	8.44	1	Т		П
	NT2RP2001884	13.60		6.43	4.80	5.47		7,44		6.14		Т	$\Box$	П
45	NT2RP2001885	4.58	<del>1</del>	1	4.56			4.8		3.45	:	T		П
	NT2RP2001898	5.25			5.09	5.82		4.24	6.45	7.13		Г	$\Box$	$\Box$
	NT2RP2001900	3.76	1		6.01	5.52	2.71	3.58	3.82	6.81		[		$\square$
	NT2RP2001903		19.19					18.49	17.64	17.95		L.		
	NT2RP2001907	6.26	+				7.90	6.73	6.46	7.59	•	+		
50	NT2RP2001915	2.75						2.2	4.12	4.37	<u>/</u>	$oxed{\Box}$		
	NT2RP2001921	13.96	_		_	_		6.09	4.12	4.90	5	$\mathbf{I}$		$\Box$
	NT2RP2001926	2.31		_	_			+			·	+	•	+
	NT2RP2001933	7.86	<del></del>		_			7.83			_	Τ	$\Gamma$	$\Box$
	NT2RP2001936	1.63	_		_						_	Т	T	П
55	NT2RP2001943	51.19		31.53		_		<del></del>	28.57		_	Т	$\top$	П
	NT2RP2001946	3.26	_			_			_	<del>-</del>	_	T		$\Box$
	THE PROPERTY	1.20	<u>, 2.w</u>	رد.ر	1 2.23	1 3.03	****			· · · · ·		_	<del></del>	لىيد

Table 254

							<del></del>				_	_	_	_
	NT2RP2001947	4.91	3.61	5.81	3.96	7.23	5.13	4.97	5.37	4.61	4	$\bot$	4	4
	NT2RP2001948	3.08	1.21	4.06	4.99	4.92	1.65	1.37	3.34	8.7	┵	$\perp$	┸	╛
5	NT2RP2001956	15.21·	7.64	6.12	7.09	9.06	8.60	13.91	9.28	14.64		L	L	
	NT2RP2001969	8.23	4.55	5.29	5,46	6.80	5.70	8.22	5.90	10.07	$\perp$	Ι	L	1
	NT2RP2001976	2.14	2.20	2.33	1.64	3.47	2.44	1.48	2.24	2.16	Т	Т	T	7
	NT2RP2001978	4.60	3.86	2.35	6.96	6.45	5.14	6.22	4.96	6.39	٦.	.	╗	
		3.92	3.42	3.57	5.93	6.65	5.91	5.3	5.09	5.9		_	₹.	. 7
10	NT2RP2001985			2.57	3.16	4.44	3.93	3.02	3.02	2.07		-	十	7
	NT2RP2001991	1.73	1.46		5.87	6.12	4.91	4.68	4.05	3.66		+	+	٦.
	NT2RP2001997	3.98	3.95	3.94			108.68	76.93	62.92	81.97		+	十	1
	NT2RP2002015	78.11	51.57					4	3.36	3.11		;	十	1
	NT2RP2002017	3.82	3.00	1.73	4.92	6.18	4.74			6.73	-	+	+	┥.
	NT2RP2002025	9.38	5.00	3.82	6.47	6.74	7.41	7.27	7.03	20.02	+	;†	十	$\dashv$
15	NT2RP2002030	14.24	9.95	8.14	32.58	35.24	33.11	14.46	16.78		╼╁	┪,	+	$\dashv$
	NT2RP2002032	7.60	6.08	6.71	7.52	10.42	7.21	9.78	7.83	10	+	-+	#	4
	NT2RP2002033	10.00	6.88	8.54	14.32	18.25	17.32	8.01	10.19	9.71		+	╬	-
	NT2RP2002041	1.30	1.42	1.01	2.33	2.65	2.99	2.24	3.22	3.54		<u>+  </u> ;	+	┥.
	NT2RP2002046	2.29	2.31	3.63	4.90	5.83	4.05	4.05	4.50	4.31	_	+4	4	4
20	NT2RP2002047	5.55	4.39	6.12	3.39	3.21	2.86	3.07	2.96	1.09		-4	4	4
	NT2RP2002050	8.38	3.98	6.12	10.46	10.43	10.14	8.27	8.23	7.23	-	<del>+</del>	4	4
	NT2RP2002052	6.47	4.41	3.60	6.50	9.32	5.86	4.66	4.62	6.58	_	4	4	4
	NT2RP2002058	3.62	2.82	3.02	3.46	3.52	2.23	2.78	3.89	2.56		4	4	4
	NT2RP2002060	6.58	3.14	4.55	4.58	5.81	5.66	5.55	7.36	5.35		_	4	_
	NT2RP2002063	1.56	1.90	1.51	3.69	1.67	1.86	2.22	2.63	1.71	_	_	4	_
25	NT2RP2002066	5.03	3.37	4.61	4.73	5.21	5.32	7.33	6.17	4.62			ᆚ	_
	NT2RP2002070	0.79	0.79	0.34	1.28	2.20	1.05	0.97	2.47	0.94		_1		╝
	NT2RP2002076	3.86	2.57	2.52	3.36	3.56	2.78	2.73	4.09	2.15				╝
	NT2RP2002078	5.54	3.35	3.42	13.66	10.39	8.08	7.93	6.64	6.4	•	+	•	•
	NT2RP2002079	5.14	3.23	1.70	5.80	4,94	6.51	3.67	4.05	3.99				
30	NT2RP2002099	7.45	3.48	2,47	4.21	4.13	3.43	3.32	4.93	4.92			П	٦
	NT2RP2002105	5.64	3.25	3.05	3.88	4,16	3.68	4.68	5.62	4.37		$\Box$	Т	٦
	NT2RP2002115	0.92	0.69	0.55	1.83	1,20	1.32	0.97	2.15	0.81		+	7	$\neg$
	NT2RP2002124	2.28	1.30	1.91	4.70	4.64	3.30	3.98	3.75		•	+	•	+
	NT2RP2002127	2.93	1.88	1.87	2.18	3.16	2.61	3.4	4.11	2.95		П	٦	ヿ
35		4.33	3.54	3.42	3.56	4.04	4.02	5.23	4.66	5.13		П	•	7
55	NT2RP2002139		2.76	1.92	4.83	6.57	3.88	4.83	4.72	5.4		Н	7	٦
	NT2RP2002154	5.53	155.93	163,22	222,28	242.49	<del></del>	219.6	179.59	177.9	_	П	7	ᅱ
	NT2RP2002155	279.79				3.52	4.02	3.34	4.90	3.32	_	П		ヿ
	NT2RP2002172	4.14	2.59	2.22 2.95	3.81 4.55	4.64	4.41	4.65	5.42	5.45		М	•	7
	NT2RP2002185	4.32	3.52		9.54	13.32	9.41	7.96	10.55	9.63		Н	H	一
40	NT2RP2002188	11.41	5.54	8.75	4.30	3.68		1.91	3.83	2.29	$\vdash$	✝┤	H	$\dashv$
	NT2RP2002192	3.64	3.48	3.53	<del></del>	4.01	3.41	3.89	3.36	4,16		+		+
	NT2RP2002193	3.15	2.72	2.77	3.68		<del></del>	4,33	5.08	2.51		+	Н	一
	NT2RP2002208	2.07	2.36	2.72	6.19	4.41		1.31	1:97	1.84	$\vdash$	۲	Н	一
	NT2RP2002219	4.17	1.29	1.62		+		2.15	1.47		<del>                                     </del>	1	Н	$\vdash$
45	NT2RP2002231	2.75	2.39	1.20	3.02	3.57		3.82	4.55	3.16	-	<del>                                     </del>	Н	Н
	NT2RP2002232	5.59	1.67	2.23		5.05	<del></del>	4.86	6.74	+		╁	Н	Н
	NT2RP2002235	7.15	4.93	3,90		3.33	1		12.98			╅	Н	М
	NT2RP2002239	23.74	15.37	16.41	23.91	26.96		8.59				╁	╁╌	Н
	NT2RP2002252	9.96	4.94	5.61	<del>-</del>	5.08		5.19				╁-	├-	Н
50	NT2RP2002256	1.33		1.37	_	2.37	_		T		_	+	۱.	+
30	NT2RP2002257	2.29				5.09		4.04			+	+	۲	屵
	NT2RP2002259	3.72	2.30	2.90								+-	┡	⊢
	NT2RP2002264	2.47							<del></del>			+	1	₩-
	NT2RP2002267	8.31	4.57	4.68	12.59	14.87	10.14				_	<u>+</u>	٠	+
	NT2RP2002270	7.39	4.62	5.64	7.88	7.73	8.65				_	1	╀	-
55	NT2RP2002281	8.20	4.58	6.60	7.60	8.32	8.02				_	1	Ļ	╀
	NT2RP2002288		5,46	4.44	3.41	3.45	3.50	3.57	3.54	3.96	•••	上.	Ŀ	<u> </u>
									-		-			

Table 255

												_	~~~	_
	NT2RP2002292	13.36	8.93	10.00	7.24	12.33	7.03	8.51	6.90	8.43	_	4	$\rightarrow$	
	NT2RP2002299	4.86	3.21	3.87	7.31	5.99	7.44	5.79	6.94	6.46		<u>.  </u>	!	늬
5	NT2RP2002304	3.12	1.09	1.07	3.72	6.64	4.48	2.39	2.10	2.14	• ].	٠	$\perp$ L	_
	NT2RP2002312	3.00	2.02	1.91	4.87	5.25	3.26	3.11	3.70	3.89	•	• 1	$\Box$	•
		2.57	2.29	2.38	6.74	6.43	5.78	3.25	3.23	4.39	••	-1	, <u> </u>	+]
	NT2RP2002316	-		1.50	3.32	3.39	2.92	1.65	3.11	3.18		7	$\neg$	٦
	NT2RP2002325	2.17	2.03			10.32	7.81	5.66	5.80			. 1	$\neg$	ヿ
40	NT2RP2002333	6.45	4.83	4.75			8.25	9.75						
10	NT2RP2002371	4.90	4.23	3.63	9.29	8.56		5.7	8.27	6.72		$\dashv$	一	Η.
	NT2RP2002373	5.37	4.02	2.70		10.05	6.25		2.65	1.41		+		$\dashv$
	NT2RP2002381	0.73	0.29	0.85	0.79	0.90	2.57	1.16		4.74	1	+	+	$\dashv$
	NT2RP2002385	7.34	2.40	2.24	6.24	3.86	3.39	5.09	3.89			+		$\dashv$
	NT2RP2002394	1.71	0.33	0.18	1.03	1.49	1.31	0.28	1.27	2.19		+	+	
15	NT2RP2002408	2.38	1.66	1.45	4.45	2.73	2.67	1.95	4.44	3.16		4		
	NT2RP2002409	29.85	16.62	15.12	29.12	39.51	28.40	19.16	20.28	16.59		4		_
	NT2RP2002424	3.78	2.45	1.98	3.14	4.67	3.25	3.81	5.82	3.46	_	_		_
	NT2RP2002426	5.16	3.36	3.05	8.68	9.29	8.07	5.5	8.86	7.03	•••	+	<u>-                                    </u>	<u>+</u>
	NT2RP2002429	6.36	5.02	₹ 5.09	9.72	12.33	8.37	9.84	17.67	16.81	•	÷		÷
20	NT2RP2002437	3.49	2.56	3.29	4.17	7.17	4.10	3.26	6.17	5.32				_
20	NT2RP2002439	11.07	5.27	5.30	11.81	8.46	7.22	11.52	9.36	7.78				_
	NT2RP2002442	6.40	2.74	3.03	4.62	5.05	4.46	4.75	2.98	3.74				Ш
	NT2RP2002457	2.28	2.49	1.70	3.54	4.01	3.48	4.07	3.72	3.08	**	+	•	+
	NT2RP2002464	5.19	2.78	3.13	3.90	4.79	4.00	5.08	3.74	4				Ш
	NT2RP2002475	3.58	3.74	3.05	8.04	7.22	4.99	7.48	6.02	7.62	•	+	••	+
25	NT2RP2002479	3.49	2.33	2.32	3.60	4.32	2.72	2.92	2.66	5.14				
•	NT2RP2002487	4.86	2.73	2.49	4.04	4.25	4.00	3.16	3.11	3.07				
	NT2RP2002498	2.48	0.99	1.21	3.47	2.96	2.55	1.35	1.52	1.58				
	NT2RP2002503	13.02	6.05	8.78	12.14	16.89	12.87	9.04	8.81	7.66				
	NT2RP2002504	6.63	3.00	4.84	4.05	6.27	4.67	6.68	4.71	5.18				
30	NT2RP2002510	15.40	9.87	11.00	12.38	17.28	17.15	18.56	12.92	13.19				
	NT2RP2002520	1.61	1.78	1.33	4.08	3.77	4.83	3.97	4.73	4.31	••	+	*	+
	NT2RP2002527	11.26	7.87	9.14	12.36		11.93	8.08	6.87	9.06		Γ		П
	NT2RP2002533	15.80	10.32	13.55	16.21	16.47	14.65	18.71	12.94	18.73		Г		
	NT2RP2002537	6.78	4.47	5.46	7.12	8.21	8.66	4.34	3.85	6.54	_	+		П
35	NT2RP2002542	11.84	6.86	7.87	24.97	24.70	21,27	12.25	9.81	10.65	**	+		П
00	NT2RP2002546	3.51	1.75	1.39	2.49	2.71	2.52	4.4	3.54	3.7		Г	Г	П
		8.05	4.99	5.19	5.57	6.51	7.45	6.2	3.49	5.35	$\Box$	Т		П
	NT2RP2002549	13.08	7.54		11.61	12.09	10,41	11.1	8.10	13.89		T	Г	П
	NT2RP2002564	9.73	4.99	<del></del>	11.69	11.90	10.05	7.9	7,42	7.09	_	T	$\Box$	П
	NT2RP2002591	5.43	4.01	5.43	9.33	7.85	7.01	6.61	6.19		-	1+	•	1
40	NT2RP2002595	4.82		+	5.43		8.16	5.69		7.55	_	Т	•	1+1
	NT2RP2002602	5.86	7	7	8.03	9.33	3.93	3,99	4.72	6.99	_	Τ		П
	NT2RP2002606	4.71	2.92		5.18		3.59	3.34	4.09	4.4	_	T	$\top$	П
	NT2RP2002609	4.82			6.13		4.67	4.95	-	4.4	_	1	$\vdash$	$\Box$
	NT2RP2002618	_	_		15.22		13.05	11.07		-		✝	1	$\top$
45	NT2RP2002621	10.26 4.22	_		5,73		4.77	4.53	_	_	_	Ť	•	1+
	NT2RP2002643		<del></del>		8.96		8.60	8.5		_		1+	••	+
	NT2RP2002672	4.36				1 2 2 2	7.43	5.4		8 2	9 ••	1	**	1
	NT2RP2002673	2.97			7.44		1.60	1.52				۲	•	+
	NT2RP2002674	1.07						4.81			_	T	+-	†
50	NT2RP2002686	3.43			_				11.51		_	†	+	$\top$
- <del>-</del>	NT2RP2002688	13.80	_					_		1		+	+	$\top$
	NT2RP2002695	6.80					4.59				_	╁	1.	+
	NT2RP2002701	6.95		_				-	T .	_	7-	╁	+	┿
	NT2RP2002706	4.89	_						44.21		_	+	+-	+
E E	NT2RP2002716	42.99	_			50.09	_		_		7 -	┪;	+	┿
55	NT2RP2002721	7.76	_					_				+	+	╁
	NT2RP2002727	0.98	1.45	5 0.99	2.09	1.15	2.50	1_2.3	2.04	1.7	١,		ــــــــــــــــــــــــــــــــــــــ	-4-

Table 256

				- 00 L	a 41 1	0 0 I	10.00	(00	8.07	7.85	••	+ 1	. 1	$\Box$
	NT2RP2002734	4.55	3.02		-		10.69	6.86				+		4
-	NT2RP2002736	3.63	2.27	2.67	2.07	2.02	2.04	2.87	2.60	2.01		-+		$\dashv$
5	NT2RP2002740	2.59	1.02	0.94	3.18	2.63	2.29	2.78	2.96	1.96		4	∤	
	NT2RP2002741	5.52	4.27	3.15	7.73	8.99	8.94	4.51	5.06	7.43		⇆		-1
	NT2RP2002750	7.28	6.29	4.77	14.35	17.57	18.80	8.32	9.26	7.61		÷ļ		-
	NT2RP2002752	11.68	7.46	7.74	12.78	17.74	15.50	11.31	10.02	12.22	•	븨		_
	NT2RP2002753	11.55	5.48	11.53	10.53	6.13	11.57	7.42	7.93	9.43		4	_	_
10	NT2RP2002760	8.78	4.40	4.62	7.89	8.63	6.01	6.34	6.38	7.33		_		_
	NT2RP2002769	3.29	2.63	2.68	3.72	6.64	6.67	2.86	4.11	3.55	*	÷		_
	NT2RP2002778	9.07	6.03	9.70	7.44	6.87	7.92	6.93	7.76	4.98				_
	NT2RP2002791	6.58	4.82	4.00	9.50	14.75	9.25	8.23	6.79	7.02		+		┙.
	NT2RP2002800	6.57	4.20	5.63	10.46	11.33	12.38	5.4	8.07	7.04	**	+		
15	NT2RP2002805	1.48	1.18	0.66	2.57	1.66	1.18	2.89	3.53	1.96			•	<u>+</u>
	NT2RP2002811	5.70	5.54	4.77	8.54	7.13	7.69	6.53	7.67	6.08	••	+		
	NT2RP2002824	9.12	5.93			13.22	9.65	9.82	10.22	11.6	*	+		
		3.89	2.03	2.96	3.87	4.52	3.28	3.17	3.43	3.41				
	NT2RP2002839	2.29	1.84	1.77	4.04	4.31	4.72	3.6	4.26	3.16	**	+	••	+
00	NT2RP2002845	0.99	1.45	1.80	1.98	2.27	1.76	2.36	3,14	1.89		П		
20	NT2RP2002857	11.21	6.20		10.84	12.86	10.44	6.99	7.12	10.71		П		П
	NT2RP2002862	5.70	4.03	2.74	3.50	4.84	3.87	4.05	5.72	5		П		$\sqcap$
	NT2RP2002880		4.03	4.82	5.83	6.45	4.16	3.34	4.76	3.08			$\neg \neg$	П
	NT2RP2002885	6.90 5.76	3.80	3.33	5.44	6.69	6.13	4.92	4.49	5.35	_			П
	NT2RP2002891	4.12	1.98	2.30	4.77	3.91	2.49	2.25	3.24	2.04		Г	_	$\Box$
25	NT2RP2002907	_		2.18	4.98	4.44	5.21	3.38		4.67		+		$\Box$
	NT2RP2002925	3.23	2.04		14.25	14.86	13.10	10.66	_	13.04		Ť		П
	NT2RP2002927	14.45	8.55	11.84		2.52	3.14	1.44		1.88		+	_	H
	NT2RP2002928	1.42	1.26	2.32	3.26		5.63	5.25	_	5.87		+	<del>                                     </del>	Η.
	NT2RP2002929	6.54	3.13	3.18	6,60	7.00	4.09	3.58		3.47		<del>  -</del>	一	Н
30	NT2RP2002934	5.87	2.70	3.00	3.46	2.95	-	3.95		3.63	_	┼-	├─	H
	NT2RP2002939	6.87	3.02	3.14	4.78	4.45	4.28			4.58		1	<del>                                     </del>	H
	NT2RP2002942	4.16	2.79	3.25	6.95	8.21	6.01	4.14 2.28	_	5.22		۲	├-	H
	NT2RP2002954	3.73	2.07	3.02	3.75	4.03	3.04			5.03		╁	<del>                                     </del>	H
	NT2RP2002959	5.43	4.36	4.62	6.19	7,91	6.08	3.63		3.24		+	·-	╁┤
25	NT2RP2002974	2.77	2.53	1.82	5.32	4.88	3.20	3.66		2.13	-	1	<del>                                     </del>	1
35	NT2RP2002976	1.81	1.66	2.46	4.07	3.02		2.16		7.32	_	╀	-	+
	NT2RP2002979	10.96	6.09	6.26		14.90		8.18		9.26		╁	┼	+
	NT2RP2002980	8.71	5.49	6.33	14.65	15.05		8.24				╄	┼	Н
	NT2RP2002986	8.28	6.07	5.22	8.21	6.48	_	9.09		9.39 9.15		+-	<del> </del>	╆┪
	NT2RP2002987	6.13	3.28	3.28	8.77	8.51	7.89	4.85			_	+	•	╂┥
40	NT2RP2002988	34.52	23.01	24.20	21.24	19.88		_	15.65	16.56	_	╁	┼-	∺
	NT2RP2002993	4.35	3.19	4.08	2.57	3.44		3.21	_	2.8	2 ==	+	╁	₩
	NT2RP2003000	6.81	5.24	5.01		_	14.13	6.77				+	┼─	H
	NT2RP2003008	3.03	1.86	2.21	2.77	3.21		2.40	+	5.5	_	+-	-	+
	NT2RP2003020	7.91	3.15	3.03	14.51	13.63		10.6	_	<del></del>	3	+	+	╀┤
45	NT2RP2003032	4.25	3.36	_	5.65			5.14	_	5.0		+-	╫	╁┤
	NT2RP2003034	8.64	4.19		12.73	13.68		9.0			1	+	┼	╁┤
	NT2RP2003042	3.77									4 -	┿	┿	┿┥
	NT2RP2003050	2.09	1.93	2.12	2.58			_	3.12		<del></del>	+	<del> </del>	╂┤
	NT2RP2003060	6.89	6.04	6.20	6.11	6.61			_			+	+	╁┤
50	NT2RP2003073	5.10	4.79		10.73				_		7 **	<del> </del> †	<del></del>	╅┵┩
50	NT2RP2003099	3.77			5.64	_			_	_	9 **	<del> </del> +	+	╬┤
	NT2RP2003108	3.73	1.70	0.71	4.43							+	┼	44
	NT2RP2003115	12.63	7.03	6.49	10.94	_					_	+	+-	┿┥
	NT2RP2003117	9.96	4.65	5.66	15.04			_			7 *	ᅷ	<del></del>	+-
	NT2RP2003121	3,53	2.40	1,92	4.30	5.00		_			_	4	ᅷ.	+
55	NT2RP2003125	5.32	2.20	2.34	3.41	4.1	3.51	3.	6 4.31		_	4	┿	4
	NT2RP2003127	3.09	3.27	3.35	3.25	3.6	3 2.74	2.	3 4.46	3.6	8	丄	Щ.	
										_		-		

Table 257

														_
	NT2RP2003129	3.68	2.64	1.93	5.72	5.89	5.75	3.03	4.40	2.82	••	Ц.	_	_
	NT2RP2003137	2.40	2.79	2.71	6.74	6.38	5.76	4.22	6.41	4.31	••  -	<u>. l</u> ·	<u> </u>	L
5	NT2RP2003138	6.42	2.67	2.97	5.99	6.92	3.98	5.12	3.06	1.92		$\perp$		
	NT2RP2003146	4.44	2.51	1.78	3.73	3.26	2.77	3.76	2.57	1.66		Ι		1
	NT2RP2003148	9.10	6.45		11.73		11.19	8.71	8.13	7.46	• 7.	٠Т	Т	٦
	NT2RP2003150	3.26	2.20	1.35	8.65	2.99	4.86	3.92	2.84	8.35		T		┑
		7.49	3.86	3.67	8.41	10.43	9.55	4.96	6.45	5.87	•	• 1		٦
10	NT2RP2003157		1.89	2.17	2.26	3.00	2.46	2.43	2,76	2.85	$\neg \uparrow$			+
70	NT2RP2003158	1.98	1.33	0.76	2.12	4.38	4.18	1.59	2.84	8.91	•	,	_	7
	NT2RP2003161	1.04		1.70	2.90	2.78	2.57	2.53	2.97	2.44	_	+	_	ヿ
	NT2RP2003164	2.83	1.78		5.98	4.84	6.84	5.12	3.81		•	. †	一	⊣
	NT2RP2003165	4.31	2.10	2.06			3.63	4.35	2.80	2.79	-	+		ᅱ
	NT2RP2003177	3.18	2.52	2.22	3.53	2.99		4.85	4.79		••	#	-	ᅱ
15	NT2RP2003179	4.54	3.39	3.36	5.90	7.70	7.29	$\overline{}$		9.93		+		$\dashv$
	NT2RP2003194	16.94	9.59	9.74	7.86	8.77	6.84	7.23	6.50			:+	-	$\exists$
	NT2RP2003206	0.19	0.73	0.54	2.02	2.10	1.11	1.07	1.15	1.17		+	-+	ᅬ
	NT2RP2003210	5.52	2.50	2.65	2.94	4.61	3.60	3,44	3.99	4.15		$\dashv$		-1
	NT2RP2003227	2.55	1.52	2.78	3.96	4.66	3.48	2.52	3.60	4.44		⇆╁		4
20	NT2RP2003228	5.50	4.11	4.96	4.07	4.64	3.51	3.63	3.86	2,66		-		4
	NT2RP2003230	1.04	1.41	1.38	3.75	3.72	3.44	8.77	4.96		**	+	••	+
	NT2RP2003231	6.83	5.52	4.87	9.61	7.64	6.47	5.75	5.89	8.09	$\dashv$	4		ᅬ
	NT2RP2003237	4.46	2.56	2.35	5.51	7.13	6.33	3.56	4,31	3.67		±	_	_
	NT2RP2003239	4.50	2.01	3.71	6.44	6.32	5.76	4.01	4.23	4.42		<u>+  </u>		$\dashv$
25	NT2RP2003243	5.46	3.20	3.57	7.44	6.11	7.58	5.91	6.40	3.87		±		$\dashv$
25	NT2RP2003265	5.61	3.24	3.60	7.47	8.92	7.01	5.38	4.10	6.74		±		ᅵ
	NT2RP2003267	3.97	3,06	3.71	7.15	8.86	6.88	4.28	4.40	5.84		±		Ц
	NT2RP2003272	5.37	3.98	5.63	6.49	6.56	6.62	7.54	6.51	7.61	•	+	•	±
	NT2RP2003277	9.14	5.91	4.66	7.52	10.35	9.11	9.97	7,77	15.8				
	NT2RP2003280	3.01	2.25	1.41	4.02	6.71	7.68	6.13	4.20	7.59	•	+	•	+
30	NT2RP2003286	3.53	1.84	2.37	2.62	3.15	2.83	2.96	2.70	4.01				L
	NT2RP2003293	6.85	4.64	6.03	12.22	12.54	11.97	6.66	5.15	8.8	••	+		
	NT2RP2003295	4.81	3.25	3.18	3.96	8.36	5.27	4.16	4.98	3				
	NT2RP2003297	1.97	1.06	1.42	2.82	3.09	2.49	1.97	1.89	1.68	•	+		
	NT2RP2003300	5.99	4.89	4.68	7.75	7.40	7.47	7.28	9.19	9.08	••	+	•	+
35	NT2RP2003302	4.65	3.24	4.39	8.90	10.20	7.29	4.36	7.27	5.11	**	+		
	NT2RP2003307	1.67	1.09	0.57	2.24	1.67	2.40	2.82	1.84	1.76				П
	NT2RP2003308	3.09	2.17	1.85	4.09	5.19	2.83	3.04	2.74	3.16				
	NT2RP2003311	6.85	3.58	2.13	4.65	6.66	4.36	3.88	3.65	4.23		Г		Г
	NT2RP2003329	3.07	1.86	1.87	3.19	5.07	3.49	3,77	3.82	5.96				Г
40	NT2RP2003329	2.38	1.55	1.29	2.90	3.98	3.91	2.69	3,47	2.24	•	+	_	<u> </u>
40		1.83	1.44	1.40	1.51	1.52	1.92	2.28	2.65	1.28		$\vdash$		Г
	NT2RP2003345 NT2RP2003347	1.48	2.10	1.67	2.03	5.75	1.76	2.44	3.10	4.09		Г	•	+
		1.26	0.98	1.42	1.39	1.59	1.55	1.21	2.14	1.04	$\overline{}$	1		٢
	NT2RP2003367	-	*	1.42	1.62	<del></del>	<del></del>	3.19		1.99		T		$\vdash$
	NT2RP2003369	3.82	2.31	+	16.30	14.96	15.98	8.79	9.62	11.29	_	+	•	+
45	NT2RP2003383	7.18	3.57	4.41	<del></del>	12.19	9.52	7.92		8.34	_	Ė	t —	Ϋ́
	NT2RP2003390	9.92	6.14	6.73	11.71			23.69		17.85	-	T	<del>                                     </del>	t
	NT2RP2003391	35.23	21.64	23.50	36.95		27.51 3.56				<del>-</del>	╁	••	<u>t-</u>
	NT2RP2003393	2.40						3.96		<del></del>		+	+	+
	NT2RP2003394	4.02		2.76	_			6.12				┿		+
50	NT2RP2003401	2.33			<del></del>		_	3.02	_	3.57 3.41		+-	••	+
	NT2RP2003403	1.23						3.04				キ	+	+
	NT2RP2003433	8.96				_		7.4		5.01		╀	·	╁
	NT2RP2003445	3.20			_				11.43			₽	<del>                                     </del>	+
	NT2RP2003446	5.05	_				_	5.45		5.35		╀	<del> </del>	╁
£	NT2RP2003456	4.21			_		_	6.15	7		_	+	<u>  •</u>	+
55	NT2RP2003466	5.26	3.68		_				_			1	╀-	+
	NT2RP2003469	3.53	2.12	2.45	3.89	4.69	5.28	2.75	4.01	3.09	<u>1.</u>	±		上

Table 258

	N TO TO TO TO TO TO TO TO TO TO TO TO TO	11.59	7.42	9.22	28.44	23.50	24.05	11.29	12.07	8.19	••1	+1	T	٦	
	NT2RP2003470		0.28	0.53	1.86	1.08	1,71	2.23	2.31	0.86		+	T	٦	
	NT2RP2003471	0.69				14.92	13.14	9.58	7.59	11		┪	十	٦	
5	NT2RP2003480	15.63	7.31	7.47	13.91			4.27	5.58	4.14	7	┪	十	╛	
	NT2RP2003495	6.78	5.33	-4:65	5.96	5.20	6.08		4.26	2.53	-	_	十	ヿ	
	NT2RP2003499	3.16	1.30	1.31	2.42	1.62	2.16	3.79		2.81	:	+	+	┥	
	NT2RP2003505	2.95	2.52	1.64	4.06	3.25	3.65	2.65	3.70			7	╅	-	
	NT2RP2003506	4.36	2.44	2.89	4.61	6.57	3.32	3.86	4.37	5.74	~			-1	
10	NT2RP2003511	5.80	4.98	5.36	9.63	8.04	5.73	6.43	6.77	8.36		┝┥	+	Н	
-	NT2RP2003513	3.23	2.52	3.10	3.94	3.00	3.76	2.27	3,48	3.18		┝╼┥		$\dashv$	
	NT2RP2003517	1.52	0.95	2.01	2.87	2.13	1.37	2.66	3.16	3.17		┝┥	$\dashv$	닉	
	NT2RP2003522	21.16	8.31	12.55	21.51	17.78	15.40	9.2	5.69	8.01		$\vdash\dashv$	+	ᅱ	l
	NT2RP2003525	6.58	6.05	5.00	12.44	12.64	12.83	8.86	7.54		**	+	H	ᢣ	İ
15	NT2RP2003533	7.73	4.59	4.51	11.94	12.52	10.34	6.62	8.25		**	+	$\dashv$	_	İ
13	NT2RP2003541	9.89	7.73	6.72	8.34	7.49	6.40	6.78	6.83	5.85		H		_	ĺ
	NT2RP2003543	4.46	3.26	2.49	5.01	7.76	4.19	6.57	7.85	7.39		Ш	•	±	į
	NT2RP2003545	6.37	3.24	4.48	2.58	2.60	1.05	1.96	3.63	2.3		_	Н	_	1
	NT2RP2003559	1.78	1.16	2.25	3.59	3.08	3.14	2.24	2.88	3.16	*	+	Ы	_	1
	NT2RP2003564	1.65	1.70	1.81	2.44	3.74	2.88	2.97	3.23	1.66	*	+	Ш		Į.
20	NT2RP2003565	9.14	3.08	4.12	8.63	10.17	6.24	4.03	4.24	3.56		╄	Ш	_	ļ
	NT2RP2003567	7.44	5.21	4.96	7.20	9.00	7.04	7.75	6.53	4.86	_	╄	Ш	_	1
	NT2RP2003575	5.24	1.86	2.00	2.78	2.67	1.70	1.73	2.24	4.67	_	↓_	Ц	L	1
	NT2RP2003576	208.36	132.21	112.56	100.63	118.10	86.36	71.48	50.82	50.69	L	╄	Ľ	Ŀ	1
	NT2RP2003579	56.28	38.17	48.67	28.49	15.58	24.16	19.34	17.93	21.34	•	ᆂ	1::	<u>-</u>	1
25	NT2RP2003581	4.71	3.22	3.45	3.09	5.04	4,47	3.46	3.82	4.77	L	丄	$\perp$	L	1
	NT2RP2003587	8.55	4.99	7.99	8.79	9.50	8.44	7.38	8.78	13.4		丄	╙	L	1
	NT2RP2003590	11.27	7,70	8.07	4.15	4.86	4.77	3.73	6.36	4.84	Ŀ	Ŀ	Ŀ	Ŀ	1
	NT2RP2003593	9.63	4.82	5.47	13.80	9.75		6.89	8.08	6.91		丄	丄	L	1
	NT2RP2003596	3.20	2.89	2.89	6.00	8.78	7.99	4.62	4.90	7.08	•••	+	Ŀ	±	4
30	NT2RP2003599	8.81	5.81	5.81	8.37	10.49	10.48	10.61	8.00	12.61	L	丄	丄	L	1
	NT2RP2003600	3.15	1.54	2.36		5.05	4.21	2.91	3.54	3.28	Ŀ	+	丄	L	1
	NT2RP2003604	8.61	4.63	5.27		7.11	7.00	5.84	5.70	5.33	_	丄	丄	Ļ	4
	NT2RP2003629	0.93	0.41	0.97		1.56	1.57	0.76	2,29	1.4		+		L	4
	NT2RP2003630		2.56	2.95		8.50	6.34	5.52	5.72	4.54		<u>+</u>	1:	÷	1
35	NT2RP2003643		10.48	12.66		15.91	12,75	9.42	11.38	10.03	4_	⊥	Ļ	L	1
55	NT2RP2003655	4.54	2.17	1.95		4.47	3.19	4.31	4.99	6.38		┵	丄	Ŀ	_
	NT2RP2003664		4.58	3.44		13.11	10.33	7.53	12.65	18.19	1.	<u>+</u>	丄	Ļ	1
	NT2RP2003668		3.93	2.99		-	7.27	3.61	4.49	4.92	21_	┵	丄	Ļ	4
	NT2RP2003687					_	3 2.52	1.34	3.20	1.80	1	丄	丄	ļ.	4
40	NT2RP2003691		2.23				5 4.14	2,6	3.93	3.34		<u> +</u>	┶	╀	4
40	NT2RP2003702					5.42	5.03	3.29	5.65	2.4	<u>8 *</u>	<u> +</u> ±	1	1	4
	NT2RP2003704					4.19	2.96	1.48	4.19	2.5	ᆁ	4	4	1	4
	NT2RP2003706				1.92	1.2	3 0.53	1.37	2.50		_	4	1:	ŀ	늬
	NT2RP2003713			1.68	3 4.89	3.4	3.69	3.54	1.79	2.2	9_	4	4	4	4
	NT2RP2003714			8.8	5 15.34	13.2	5 10.73	6.94	5.43		_	4	4	4	4
45	NT2RP200372			4.9	8 8.92	8.9	8 7.13	5.82			_	4	-	4	4
	NT2RP200373			2.0	6 3.80	4.5	0 3.20	2.92	3.29	5.3	5	4	4	4	4
	NT2RP200375			1.0	7 1.33	1.6	2 0.9					4	+	4	4
	NT2RP200376						2 4.1	4.7	3.97	7.4	<u>5 *</u>	4	٠.	4	ᅬ
	NT2RP200376					3.6	4 3.20	3.8				4	4	4	4
50	NT2RP200376				_	3 5.1	4 3.5	3.9			_	4	4	4	ᆜ
	NT2RP200377			_			0 9.3				_	_	4	4	4
	NT2RP200377		_	_		4 8.0	7.3	1 6.1			_	_	4	4	ᅬ
	NT2RP200378					0 9.8	3 10.2	5 6.2				_	4	4	4
	NT2RP200378			_		5 5.6	5.5	7 6.3		_		_	<u>+</u>	4	4
55	NT2RP200379					6 7.1	16 5.4	1 4.2		_		_	_	4	ہے
	NT2RP200380		4 4.7	8 6.0	12 12.6	8 12.0	12.1	3 5.5	2 7.8	8 5.9	99	<u>ت</u>	+	_1	اـــا

Table 259

NTIRPIONISIS		C		2 42 1	I							_	-		_
NTIRPIOGRAST  12.77		NT2RP2003825	9.16	5.63		17.27	18.54	12,04	6.67	8.08	14.03	•	+		Ц
NTIRPIGOSSPI   3,42   3,01   2,13   9,67   10,18   8,65   5,24   4,53   5,97   **   *   *   *   *   *   *   *   *		NT2RP2003840	10.64	4.89	5.66	8.31	7.78	5.93	7.12	5.91	8.06				Ш
NTZRP2003876	5	NT2RP2003857	12.72	6.86	6.25	8.31	8.84	9.18	7.95	6.05					Ш
NTZRP2003876		NT2RP2003859	6.93	3.73	2.73	12.12	10.40	13.45	5.71	3.90	6.36	**	+		
NTZRP2003878		NT2RP2003871	3.42	3.01	2.13	9.67	10.18	8.65	5.24	4.53	5.97	••	+	*	+
NTIRP2003885   5.69   2.59   2.76   3.73   7.92   5.39   4.25   4.87   6.01   NTIRP2003902   10.41   8.37   6.78   8.14   5.71   9.88   7.68   5.50   8.03   5.65   NTIRP2003902   10.41   8.37   6.78   8.14   5.71   9.88   7.68   5.42   8.06   NTIRP2003912   13.81   9.98   7.42   16.63   17.90   13.52   10.91   14.66   13.18   NTIRP2003913   13.74   16.81   14.4   2.28   2.88   2.54   2.24   1.94   2.65   NTIRP2003950   3.98   2.45   3.31   3.52   4.06   3.60   3.30   3.30   3.52   NTIRP2003950   3.98   2.45   3.31   3.52   4.06   3.60   3.30   3.35   3.52   NTIRP2003950   3.98   2.45   3.31   3.52   4.06   3.60   3.30   3.35   3.52   NTIRP2003950   3.98   2.45   3.31   3.52   4.06   3.60   3.30   3.52   NTIRP2003950   3.98   2.45   3.40   4.70   4.70   3.20   2.55   2.62   4.33   3.52   NTIRP2003951   5.81   3.89   2.20   4.65   4.98   14.58   9.98   4.25   4.49   10.21   NTIRP2003951   5.81   3.89   2.20   4.65   4.94   4.43   4.88   3.67   4.28   NTIRP2003951   5.81   3.89   2.20   4.65   4.94   4.43   4.88   3.67   4.28   NTIRP2003961   1.50   5.47   4.60   1.42   15.65   15.24   7.59   7.99   5.62   + NTIRP2003968   1.50   5.47   4.60   1.42   15.65   15.24   7.59   7.99   8.32   + NTIRP2003968   1.50   5.47   4.60   1.42   15.65   15.24   7.59   7.99   8.32   + NTIRP20040960   3.64   4.40		NT2RP2003876	7.74	4.51	4.43	5.67	8.07	7.43	4.37	5.53	5.6				П
NTIRPIDOUSSES   5.69   2.59   2.76   3.73   7.92   5.39   4.25   4.87   6.01   NTIRPIDOUSSES   10.09   7.67   7.33   11.75   12.18   9.75   5.01   8.03   5.65   NTIRPIDOUSSES   10.09   7.67   7.33   11.75   12.18   9.75   5.01   8.03   5.65   NTIRPIDOUSSES   13.81   9.98   7.42   16.63   17.90   13.52   10.91   14.66   13.18   NTIRPIDOUSSES   13.81   9.98   7.42   16.63   17.90   13.52   10.91   14.66   13.18   NTIRPIDOUSSES   5.00   3.18   4.24   4.06   5.76   3.00   3.00   5.52   NTIRPIDOUSSES   5.00   3.18   4.24   4.00   4.74   3.02   2.55   2.62   4.33   3.52   4.06   3.60   3.00   3.05   3.52   NTIRPIDOUSSES   5.00   3.18   4.24   4.00   4.74   3.02   2.55   2.62   4.33   3.52   4.06   3.60   3.00   3.05   3.52   NTIRPIDOUSSES   5.00   3.18   4.24   4.00   4.74   3.02   2.55   2.62   4.33   3.52   4.06   3.60   3.00   3.00   3.52   NTIRPIDOUSSES   5.00   3.04   2.77   10.86   15.30   2.219   5.67   7.99   7.6* +   NTIRPIDOUSSES   5.00   3.04   2.77   10.86   15.30   2.219   5.67   7.99   7.6* +   NTIRPIDOUSSES   5.81   3.89   2.20   4.65   4.94   4.43   4.88   3.67   4.28   NTIRPIDOUSSES   13.50   5.47   4.65   14.29   15.56   5.24   7.59   7.59   8.32   +   NTIRPIDOUSSES   13.50   5.47   4.65   14.29   15.56   5.24   7.59   7.59   8.32   +   NTIRPIDOUSSES   13.50   5.47   4.65   14.29   15.56   5.24   7.59   7.59   8.32   +   NTIRPIDOUSSES   13.50   5.47   4.65   14.29   15.56   5.24   7.59   7.59   8.32   +   NTIRPIDOUSSES   13.50   5.47   5.65   13.00   8.66   7.35   4.72   6.91   * +     NTIRPIDOUSSES   13.60   14.40   12.00   20.33   26.59   13.50   3.73   3.73   3.75   4.72   6.91   * +       NTIRPIDOUSSES   13.60   14.20   15.65   13.00   14.73   13.84   6.02   5.49   4.44   4.64   4.65		NT2RP2003878	4.47	2.22	2.10	3.89	4.71	3.64	3.95	3.56	4.06				
NTZRP2003992	10		5.69	2.59	2.76	3.73	7.92	5.39	4.25	4.87	6.01				П
NTZRP2003902   10.41				7.67		11.75	12.18	9.75	5.01	8.03	5.65				П
NT2RP2003940   13.81   9.98   7.42   16.63   17.90   13.52   10.91   14.66   13.18			10.41	8.37	6.78	8.14	9.71	9.88	7.68	5.42	8.06				П
NTIRPIDOGS951   3.74   1.68   1.44   2.28   2.88   2.54   2.24   1.94   2.65							17.90	13.52	10.9	14.66	13.18			_	П
NTZRP2003940			_			$\overline{}$	2.88	2.54	2.24	1.94	2.65				П
NT2RP2003956   3.98   2.45   3.31   3.52   4.06   3.60   3   3.05   3.52	15							24.81	16	14.58	19.02	•	+		П
NT2RP2003952   5.00   3.18   4.24   4.00   4.74   3.20   2.55   2.62   4.33															П
NT2RP2003968									2.55				П	_	П
NTZRP2003976   5.76   3.40   2.77   10.86   15.30   22.19   5.6   7.99   7.6   * * *   *   *   *   *   *   *   *									_				П		П
NTZRP2003984   11,22												٠	+		П
NT2RP2003984   11.22   7.15   6.30   8.47   13.43   9.96   9.18   9.47   16.24	00												Н		П
NT2RP2004986	20	<del></del>				_							П		П
NT2RP2004013						_					_	•	+		П
NTZRP2004013												**			П
NT2RP2004014   5.88   5.77   8.06   11.00   14.73   13.84   6.02   5.49   4.74   **							_		_				П		П
NT2RP2004036			+				_				4.74	**	+		П
NT2RP2004041   2.79   3.61   3.30   4.01   6.06   4.15   3.2   4.29   4.43   NT2RP2004042   4.23   3.45   2.82   4.59   3.59   5.00   3.97   2.94   3.64   NT2RP2004049   5.52   3.09   3.20   5.68   4.82   4.18   3.14   3.78   3.4   NT2RP2004066   6.54   4.19   4.75   5.31   7.44   5.90   6.84   5.31   6.57   NT2RP2004066   7.62   3.57   3.11   8.07   8.17   6.09   3.54   4.23   4.08   NT2RP2004069   2.46   2.35   2.84   3.73   4.30   3.52   3.02   4.14   4.07   ** + * + NT2RP2004076   1.40   1.15   1.26   2.49   2.65   1.93   1.72   2.46   1.33   ** + * + NT2RP2004081   2.74   2.99   2.36   3.72   4.51   3.72   1.45   3.28   1.61   * + * + NT2RP2004081   2.74   2.99   2.36   3.72   4.51   3.72   1.45   3.28   1.61   * + * + NT2RP2004089   10.83   5.42   4.87   10.62   9.37   7.52   6.04   4.69   6.05   NT2RP2004108   15.24   8.74   6.82   2.400   21.97   22.21   0.22   12.30   14.43   ** + * NT2RP2004130   9.77   7.17   7.05   9.85   13.14   10.78   12.57   13.32   11.04   * + NT2RP2004133   11.24   7.82   7.31   10.46   12.30   8.54   8.71   9.42   8.83   NT2RP2004142   3.53   1.25   3.26   3.70   5.10   5.11   2.84   4.94   3.66   NT2RP2004165   21.03   8.19   8.39   7.87   8.05   7.98   5.38   6.52   6.22   NT2RP2004170   7.13   4.37   2.78   6.23   7.89   6.07   5.24   5.06   3.73   NT2RP2004170   7.84   4.13   3.67   5.48   5.12   4.33   5.56   7.38   6.12   NT2RP2004176   7.84   4.13   3.67   5.48   5.12   4.33   5.56   7.38   6.12   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   7.9   4.2   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   7.9   4.2   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   7.9   4.2   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   4.87   4.2   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   4.87   4.2   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   4.87   4.2   NT2RP2004176   7.84   4.13   3.67   5.85   5.06   5.55   5.48   4.87   4.2   NT2RP2004196   6.67   3.78   5.18   7.29   8	25		<del>,</del>							3.95	3.26				П
NT2RP2004062			2.79	3.61	3.30		6.06	4.15	3.2	4.29	4.43				П
NT2RP2004066			7	3.45	2.82	4.59	3.59	5.00	. 3.97	2,94	3.64				П
NT2RP2004066		NT2RP2004049	5.52	3.09	3.20	5.68	4.82	4.18	3.14	3.78	3.4				П
NTZRP2004086			6.54	4.19	4.75		7.44	5.90	6.84	5.31	6.57				П
NT2RP2004080   2.70   2.23   2.55   3.88   5.93   4.96   4.18   5.58   4.25   * + * + * + *     NT2RP2004080   2.70   2.23   2.55   3.88   5.93   4.96   4.18   5.58   4.25   * + * + * + *     NT2RP2004081   2.74   2.99   2.36   3.72   4.51   3.72   1.45   3.28   1.61   * + * + *     NT2RP2004098   10.83   5.42   4.87   10.62   9.37   7.52   6.04   4.69   6.05     NT2RP2004108   15.24   8.74   6.82   24.00   21.97   22.21   10.22   12.30   14.43   * * + * + *     NT2RP2004124   5.29   4.13   3.63   5.87   5.42   5.25   4.18   2.84   4.23   * + *     NT2RP2004130   9.77   7.17   7.05   9.85   13.14   10.78   12.57   13.32   11.04   * * + *     NT2RP2004133   11.24   7.82   7.31   10.46   12.30   8.54   8.71   9.42   8.83   * *     NT2RP2004141   4.33   2.78   3.55   5.05   6.27   4.10   3.83   4.25   5.14   *     NT2RP2004142   3.53   1.25   3.26   3.70   5.10   5.11   2.84   4.94   3.66       NT2RP2004152   2.68   1.78   2.43   4.24   5.04   5.23   2.05   2.34   1.5   * * + *     NT2RP2004165   21.03   8.19   8.39   7.87   8.05   7.98   5.38   6.52   6.22       NT2RP2004170   7.13   4.37   2.78   6.23   7.89   6.07   5.24   5.06   3.73       NT2RP2004170   7.13   4.37   2.78   6.23   7.89   6.07   5.24   5.06   3.73       NT2RP2004170   7.84   4.13   3.67   5.48   5.12   4.33   5.56   7.38   6.12       NT2RP2004176   7.84   4.13   3.67   5.48   5.12   4.33   5.56   7.38   6.12       NT2RP2004187   3.69   2.64   1.86   5.62   6.94   5.86   3.38   4.90   4.03   * * +       NT2RP2004189   3.69   2.64   1.86   5.62   6.94   5.86   3.38   4.90   4.03   * * +       NT2RP2004196   20.28   5.85   8.55   16.34   14.05   15.75   7.78   7.99   8.4         NT2RP2004196   20.28   5.85   8.55   16.34   14.05   15.75   7.78   7.99   8.4           NT2RP2004207   4.42   3.24   2.70   3.44   4.24   3.44   3.13   3.26   3.25   3.35           NT2RP2004232   2.49   1.77   2.98   3.76   4.69   3.30   2.85   3.10   2.15   * +           NT2RP2004232   2.49   1.77   2.98   3.76   4.69   3.30   2.85   3.10   2.15   * +	30	NT2RP2004066	7.62	3.57	3.11	8.07	8.17	6.09	3.54	4.23	4.08				
NT2RP2004081   2.70   2.23   2.55   3.88   5.93   4.96   4.18   5.58   4.25   * + * + * + *     NT2RP2004081   2.74   2.99   2.36   3.72   4.51   3.72   1.45   3.28   1.61   * + *     NT2RP2004098   10.83   5.42   4.87   10.62   9.37   7.52   6.04   4.69   6.05       NT2RP2004124   5.29   4.13   3.63   5.87   5.42   5.25   4.18   2.84   4.23       NT2RP2004124   5.29   4.13   3.63   5.87   5.42   5.25   4.18   2.84   4.23       NT2RP2004130   9.77   7.17   7.05   9.85   13.14   10.78   12.57   13.32   11.04   * +     NT2RP2004133   11.24   7.82   7.31   10.46   12.30   8.54   8.71   9.42   8.83       NT2RP2004141   4.33   2.78   3.55   5.05   6.27   4.10   3.83   4.25   5.14       NT2RP2004142   3.53   1.25   3.26   3.70   5.10   5.11   2.84   4.94   3.66       NT2RP2004142   3.53   1.25   3.26   3.70   5.10   5.11   2.84   4.94   3.66       NT2RP2004152   2.68   1.78   2.43   4.24   5.04   5.23   2.05   2.34   1.5   * +       NT2RP2004165   21.03   8.19   8.39   7.87   8.05   7.98   5.38   6.52   6.22       NT2RP2004170   7.13   4.37   2.78   6.23   7.89   6.07   5.24   5.06   3.73       NT2RP2004172   3.69   2.25   1.50   2.50   3.71   2.71   2.83   3.52   1.97       NT2RP2004176   7.84   4.13   3.67   5.48   5.12   4.33   5.56   7.38   6.12       NT2RP2004187   3.69   2.25   2.41   5.35   4.30   3.84   3.98   4.72   4.2       NT2RP2004187   3.69   2.64   1.86   5.62   6.94   5.86   3.38   4.90   4.03   * * +       NT2RP2004187   3.69   2.64   1.86   5.62   6.94   5.86   3.38   4.90   4.03   * * +       NT2RP2004187   3.69   2.64   1.86   5.62   6.94   5.86   5.38   6.12         NT2RP2004186   20.28   5.85   8.55   16.34   1.05   15.75   7.78   7.99   8.4         NT2RP2004196   20.28   5.85   8.55   16.34   1.05   15.75   7.78   7.99   8.4           NT2RP2004265   10.63   6.42   6.10   11.21   13.23   11.22   6.53   6.15   7.63           NT2RP2004265   10.63   6.42   6.10   11.21   13.23   11.22   6.53   6.15   7.63		NT2RP2004069	2.46	2.35	2.84	3.73	4.30	3.52	3.02	4.14	4.07	**	+		+
NT2RP2004081   2.74   2.99   2.36   3.72   4.51   3.72   1.45   3.28   1.61   +		NT2RP2004076	1.40	1.15	1.26	2.49	2.65	1.93	1.27	2.46	1.33	*	+		
NT2RP2004108		NT2RP2004080	2.70	2.23	2.55	3.88	5.93	4.96	4.18	5.58	4.25	٠	+	•	1
NT2RP2004124   5.29   4.13   3.63   5.87   5.42   5.25   4.18   2.84   4.23		NT2RP2004081	2.74	2.99	2.36	3.72	4.51	3.72	1.45	3.28	1.61	٠	+		
NT2RP2004130   9.77   7.17   7.05   9.85   13.14   10.78   12.57   13.32   11.04   * + + NT2RP2004133   11.24   7.82   7.31   10.46   12.30   8.54   8.71   9.42   8.83	35	NT2RP2004098	10.83	5,42	4.87	10.62	9,37	7.52	6.04	4.69	6.05				
NT2RP2004130		NT2RP2004108	15.24	8.74	6.82	24.00	21.97	22.21	10.22	12.30	14,43	**	+		$\Box$
NT2RP2004133		NT2RP2004124	5.29	4.13	3.63	5.87	5,42	5,25	4.18	2.84	4.23				$\square$
NT2RP2004141		NT2RP2004130	9,77	7.17	7.05	9,85	13.14	10.78	12.57	13.32	11.04	<u> </u>	L	•	1
NT2RP2004152   3.53   1.25   3.26   3.70   5.10   5.11   2.84   4.94   3.66   NT2RP2004152   2.68   1.78   2.43   4.24   5.04   5.23   2.05   2.34   1.5 ** +   NT2RP2004165   21.03   8.19   8.39   7.87   8.05   7.98   5.38   6.52   6.22   NT2RP2004170   7.13   4.37   2.78   6.23   7.89   6.07   5.24   5.06   3.73   NT2RP2004172   3.69   2.25   1.50   2.50   3.71   2.71   2.83   3.52   1.97   NT2RP2004176   7.84   4.13   3.67   5.48   5.12   4.33   5.56   7.38   6.12   NT2RP2004179   6.87   2.52   2.41   5.35   4.30   3.84   3.98   4.72   4.2   NT2RP2004187   3.69   2.64   1.86   5.62   6.94   5.86   3.38   4.90   4.03 ** +   NT2RP2004190   2.07   2.03   2.45   3.29   3.28   2.78   5.06   5.55   4.18 * + ** +   NT2RP2004194   6.67   3.78   5.18   7.29   8.60   7.46   5.61   6.42   7     NT2RP2004196   20.28   5.85   8.55   16.34   14.05   15.75   7.78   7.99   8.4   NT2RP2004207   4.42   3.24   2.70   3.44   4.24   3.84   3.13   3.26   3.82   NT2RP2004226   4.97   4.89   4.35   4.76   5.20   4.65   3.73   3.67   3.35   ** -   NT2RP2004232   2.49   1.77   2.98   3.76   4.69   3.30   2.85   3.10   2.15 * +     NT2RP2004239   4.49   3.56   3.79   6.17   7.37   6.14   4.15   5.46   4.58 ** +		NT2RP2004133	11.24	7.82		10.46	12.30	8.54	8.71	9.42	8.83	<b>.</b>	L	L	Ш
NT2RP2004165   2.68   1.78   2.43   4.24   5.04   5.23   2.05   2.34   1.5   **   +	40	NT2RP2004141	4.33	2.78	3.55	5.05	6.27	4.10	3.83	4.25			1	L.	Ш
NT2RP2004165   21.03   8.19   8.39   7.87   8.05   7.98   5.38   6.52   6.22			3.53	<del>*                                    </del>	_		_						↓_	<u> </u>	H
NT2RP2004170								+				<del></del>	+	<b>!</b>	H
NT2RP2004172   3.69   2.25   1.50   2.50   3.71   2.71   2.83   3.52   1.97			+				+					-	┺	<u> </u>	Ш
NT2RP2004176			<del></del>					+				-	╀-	-	닖
NT2RP2004176	45			2.25	1.50	_							₩	<u> </u>	┦
NT2RP2004187 3.69 2.64 1.86 5.62 6.94 5.86 3.38 4.90 4.03 ** +				<del></del>			-	<del></del>					╄-	₩	$\sqcup$
NT2RP2004190 2.07 2.03 2.45 3.29 3.28 2.78 5.06 5.55 4.18 • + • • + NT2RP2004194 6.67 3.78 5.18 7.29 8.60 7.46 5.61 6.42 7		NT2RP2004179	6.87	2.52	2.41	5.35	•	+				1-	╄	ـــــ	Н
NT2RP2004194 6.67 3.78 5.18 7.29 8.60 7.46 5.61 6.42 7  NT2RP2004196 20.28 5.85 8.55 16.34 14.05 15.75 7.78 7.99 8.4  NT2RP2004205 10.63 6.42 6.10 11.21 13.23 11.22 6.53 6.15 7.63  NT2RP2004207 4.42 3.24 2.70 3.44 4.24 3.84 3.13 3.26 3.82  NT2RP2004226 4.97 4.89 4.35 4.76 5.20 4.65 3.73 3.67 3.35 ••• -  NT2RP2004232 2.49 1.77 2.98 3.76 4.69 3.30 2.85 3.10 2.15 • +  NT2RP2004239 4.49 3.56 3.79 6.17 7.37 6.14 4.15 5.46 4.58 •• +				<del></del>									_	-	₩
NT2RP2004196 20.28 5.85 8.55 16.34 14.05 15.75 7.78 7.99 8.4  NT2RP2004205 10.63 6.42 6.10 11.21 13.23 11.22 6.53 6.15 7.63  NT2RP2004207 4.42 3.24 2.70 3.44 4.24 3.84 3.13 3.26 3.82  NT2RP2004226 4.97 4.89 4.35 4.76 5.20 4.65 3.73 3.67 3.35 ••• -  NT2RP2004232 2.49 1.77 2.98 3.76 4.69 3.30 2.85 3.10 2.15 • +  NT2RP2004239 4.49 3.56 3.79 6.17 7.37 6.14 4.15 5.46 4.58 •• +		<del></del>		<del></del>	+	•						_	<del> +</del>		₩
NT2RP2004205   10.63   6.42   6.10   11.21   13.23   11.22   6.53   6.15   7.63	50				<del></del>					+			╂	├-	₩
NT2RP2004207					_			_		<del>†</del>		_	+-	├	H
NT2RP2004226 4.97 4.89 4.35 4.76 5.20 4.65 3.73 3.67 3.35 • • • - NT2RP2004232 2.49 1.77 2.98 3.76 4.69 3.30 2.85 3.10 2.15 • + NT2RP2004239 4.49 3.56 3.79 6.17 7.37 6.14 4.15 5.46 4.58 • • +				+			+	+			_	-	╄	⊬	₩
NT2RP2004232 2.49 1.77 2.98 3.76 4.69 3.30 2.85 3.10 2.15 + + + + + + + + + + + + + + + + + + +												+	╀	<del> </del>	╇┥
55 NT2RP2004239 4.49 3.56 3.79 6.17 7.37 6.14 4.15 5.46 4.58 •• +				<del></del>		<del></del>	+			<del></del>	<del></del>	-	+-	<del>                                     </del>	₽╢
1112R1 2004239 4.49 3.50 3.79 0.17 7.57 0.14 4.15 3.40 4	55									<del></del>	•		-		₩
[N12KP2004240   6.30   3.45   4.77   13.34   11.74   9.18   6.02   6.36   6.66   +	55		_				<del></del>	<del></del>		_		_	+	₩	₩
		N 12K 2004240	6.30	3.45	4.77	113.34	11.74	<u>  9.18</u>	6.02	1 0.36	0.00	1	1+	ــــ	للـــــــــــــــــــــــــــــــــــــ

											-7	_		<b>า</b>
	NT2RP2004242	4.01	3.66	4.18	4.80	6.97	3.56	2.91	4.22	3.72		4		4
	NT2RP2004245	4.75	2.29	3.26	4.55	5.39	2.63	3.01	2.48	2.79		┸		1
5	NT2RP2004270	18.23	8.30	7.67 1	9.68 1	7.41	13.31	11.69	12.72	8.05		丄	$\bot$	┛
•	NT2RP2004300	3.69	2.58			6.04	3.65	2.47	3.40	4.86		L		_
		6.67	2.88				11.19	6.73	6.65	7.62	••	+	$\perp L$	
	NT2RP2004304	_	3,44			4.99	4.51	2.56	4.15	4.27		+1		7
	NT2RP2004313	3.69				4.31	4.04	2.43	3.50	4.17		$\neg$		٦
	NT2RP2004316	4.16	1.43				33.80	10.57		9.91	•	+	$\neg$	7
10	NT2RP2004321	15.92	11.27				1.41	1.95	2.65	2.2		-	$\neg$	٦.
	NT2RP2004336	2.22	1.97		1.98	2.72		14.54		9.51	•	+	一十	7
	NT2RP2004339	18.02	10.18			25.92	20.21		2.22	3.77		-		┥.
	NT2RP2004347	6.36	3.28	2.51	3.98	5.62	3.33	2.91				╌	-+	┥.
	NT2RP2004364	7.25	3.84	3.16		10.83	6.50	5.33	5.38	5.14		┝╌┼	-+	$\dashv$
15	NT2RP2004365	3.92	1.67	1.92	3.47	3.94	3,44	1.64	2.60	3.66		┝╾┼		-
	NT2RP2004366	3.77	1.94	2.27	3.01	4.43	2.63	2.6	3.92	2.96		┞╶╂	-+	$\dashv$
	NT2RP2004373	2.38	2.55	1.79	5.73	5.73	2.95	2.28	3.83	3.83		₩		$\dashv$
	NT2RP2004375	14.49	9.73	10.51	9.34	13.60	9.23	5.43	7.02	8.38		₩		4
	NT2RP2004389	6.54	5.30	4.58	4.64	5.83	5.40	4.4	4.73	4.62	<u> </u>	11		4
20	NT2RP2004392	28.46	15.89	13.93	32.21	29.99	20.99		13.07	11.38		₩		4
LV	NT2RP2004396	12.58	7.77	8.62	10,01	8.33	7.76	2.74	2.93	6	-	${m \sqcup}$	•	-4
	NT2RP2004399	7.37	3.73	4.44	6.18	6.63	5.28	3.66	5.23	7.06		₩		
	NT2RP2004400	3.45	1.87	1.89	5.43	5.79	4.47	2.84	3.98	3.76		Ł		_
	NT2RP2004404	11.50	7.62	6.89	11.66	13.80	10.35	8.27	8.35	9.19		$\sqcup$		_
	NT2RP2004410	11.23	11.38		17.64	15,77	17.12	11.2	18,45	13.95	_	+		_
25	NT2RP2004412	4.89	2.82	3.13	4.05	4.86	3.06	2.32	3.89	3.43	<u>L</u>	$\perp$		_
	NT2RP2004414	6.08	2.18	5.00	3.14	3,56	2.80	1.59	3.95	2,41	L	L		
	NT2RP2004425	2.01	1.60	1.70	2.43	4,37	2.34	2.53	1.37	3.45	L	L		
	NT2RP2004447	3.57	2.63	1.82	4.60	4.54	3.34	3.94	3.07	2.46				╝
	NT2RP2004463	11.21	7.40	6.24	12.62	8.89	9.28	9.29	8.97	10.07		L		
30	NT2RP2004476	4.90	3.15	2.20	5.47	5.87	6.15	2,61	3.85	5.30		+		
	***************************************	5.90	4.58	3.55	4.28	5.12	3.55	2.91		2.0	_	T		
	NT2RP2004488	4.32	3.15	+	3.51	4.12	_	2.62	<del></del>	8.62	1	Τ		
	NT2RP2004490	12.24	5.83		11.24	10.73	8.49	_	11.08	18.9	5	T		
	NT2RP2004495	5.33	_	_	3.28	4.26	+	3.48	-	3.00	5	Т		
25	NT2RP2004512	_		3.79	10.11	8.70		6.5			_	Т		Г
35	NT2RP2004523	10.16	_	2.47	5.08	4.81	4.16				_	1+		Г
	NT2RP2004524	3.86			9.14	12.16	_				_		1	Г
	NT2RP2004536	11.38			62.14	_		+	_		6 ••	1		┢
	NT2RP2004538	38.06				12.12			_		_	+		⇈
	NT2RP2004548	5.50			10.83		_			_	_	+	1	⇈
40	NT2RP2004551	3.34			15.74	5.20	<del></del>				7 ••		1	Т
	NT2RP2004556	8.58	_		15.74				_			+	1	Т
	NT2RP2004568	19.23		_	15.82			_	_		910	╁	1	T
	NT2RP2004580	7.17			11.67	9.76		-	_			Ť	1	T
	NT2RP2004585	10.9			10.89	10.92		-	_		_	+	1-	1
45	NT2RP2004587	2.30			2.47	1.80			_	<del></del>	_		1	†
	NT2RP2004594	5.8			5.34	8.13	_		_	_	o	+	+-	╁
	NT2RP2004600	1.8				2.1			5 5.03		6 ••	+	+-	+
	NT2RP2004602	4.9.			-							┰	1	╁
	NT2RP2004606	11.7	_	_					5 17.80		_	+	┿	┿
	NT2RP2004614	7.7	_		_	_		_	_		_	┰	+-	+-
50	NT2RP2004648	6.0	0 3.5	4 2.10	4.35	_	_					+	+-	+
	NT2RP2004655	13.7	4 9.0	2 8.53	4.81		_		<u>5 4.α</u>	_		+	<del> -</del>	+
	NT2RP2004664	6.1	1 4.5	1 4.83	11.64	9.5	9 6.6		_			4	4-	+
	NT2RP2004670	3.0	_	3 2.81	3.65	3.9	6 4.0	5 3.	26 3.3	8 4.	14 •	٠.	-	4
	NT2RP2004675	5.6		_		_	8 10.2	1 5.4	15 4.8	4 5.	26 •	• •		4
		_	_		_	_		e 1 c	37 6.7	2   6	63 .	دا		_]+
55	NT2RP2004681	5.0	4 3.6	5   4.78	6.53	9.8	3 7.3	<b>⊅</b>	<u> </u>		72 ·			

		T			. A 22 T	0.56	1004	5 12	4.16	3.85	••	. 1		$\neg$
	NT2RP2004709	5.18	3.25	1.93		12.56		5.12	4.16			*		-
	NT2RP2004710	5.83	4.70	2.80	7.69	7.61	6.76	4.34	3.44	4.54		+		$\dashv$
5	NT2RP2004721	11.13	7.44	7.40	6.68	9.65	8.99	11.35	9.52	13.55		Н		$\dashv$
	NT2RP2004736	6.31	5.30	<del>-3.26</del>	8.14	9.36	7.77	6.53	5.39	5.85		+	•••	$\dashv$
	NT2RP2004743	2.77	1.82	1.65	5.65	6.03	4.15	4.87	6.71	5.76		-		<b>+</b>
	NT2RP2004750	8.14	5.64	6.27	13.53	14.23	13.30	8.05	8.74	7.01	**	+		
	NT2RP2004755	11.30	7.99	8.26	16.42	20.16	17.92	10.59		13.47		+	·	$\vdash$
10	NT2RP2004767	6.21	2.89	4.95	9.44	8.05	8.14	4.7	6.19	4.36	•	۲		$\vdash$
	NT2RP2004768	9.61	3.95	2.60	2.99	2.03	1.57	2.24	1.57	1.49		Ш		$\vdash$
	NT2RP2004775	2.25	2.07	1.48	4.36	5.01	5.07	4.16	3.75	3.44		+	••	±1
	NT2RP2004791	14.05	7.61	6.73	8.91	10.03	9.17	7.11	6.72	8.15	<u> </u>	Ш	ļ	Н
	NT2RP2004794	41.53	28.26	27.09	43.02	36.69	32.68	39.95		41.52	<u> </u>	Н		Н
15	NT2RP2004795	3.77	2.11	2.19	3.89	7.37	3.74	3.78	5.26	5,25		L	•	+
,,,	NT2RP2004799	5.43	1.93	3.24	6.30	6.15	4.50	3.93	5.78	3.84	_	╙	<u> </u>	Ш
	NT2RP2004802	4.83	2.53	3.34	7,41	6.03	5.58	2.16	3.27	3.61		+	<u> </u>	Н
	NT2RP2004810	3.12	1.86	2.24	8.72	9.56	6.30	5.77	5.46	6.09	**	<u> +</u>	•••	1
	NT2RP2004816	4.85	3.14	2.65	6.62	9.96	5.26	6.09	3.65	4.78	_	╄	L-	$\sqcup$
00	NT2RP2004837	13.44	8.28	7.12	11.51	16.25	16.53	19.77		17.56		4	<u> </u>	+
20	NT2RP2004841	2.64	1.81	1.21	3.03	4.37	3.11	1.94	3.01	1.95	_	4_	╙	H
	NT2RP2004847	16.48	11.83	12.45	15.24	18.08	16.57	16.4	14.80	14		1	Ь—	H
	NT2RP2004861	1.52	1.27	1.44	3.27	3.09	3.21	1.26	1.81	1.52		+	Ь	$\sqcup$
	NT2RP2004897	1.25	0.88	1.99	3.40	2.11	1.91	1.21	2.22	1,75		↓_	├	$\sqcup$
	NT2RP2004932	10.00	7.17	11.03	13.12	14.42	13.51	9.72	9.64	9.65		ļ+	ــــ	H
25	NT2RP2004933	1.78	1.31	1.88	3.51	3.60	2.84	3.51	3.18	3.33	_	+		#1
•	NT2RP2004936	4.87	2.22	1.77	6.48	8.1 <u>6</u>	3.31	4.73	2.49	2.48	_	╀	<del> </del> —	+
	NT2RP2004951	5,43	2.53	1.87	3.02	4.24	3.02	2.87	3.70	11.67	_	╄	₩-	$\vdash$
	NT2RP2004959	8,45	5.08	5.37	8.17	7.86	9.93	4.85	5.55	4.40		+-	₩	₩
	NT2RP2004961	5,21	3.54	2.31	7.99	9.20	8.11	4.59	5.46	6.53	1	++	₩-	╁┥
30	NT2RP2004962	4.01	2,64	2.72	5.11	4,60		3.88	3.76	3.58	_	+	₩	₩
	NT2RP2004966	2.57	2.53	3.68	2.80	3.88	2.77	2.12	3.33	4.07		╁	<del> -</del>	╁┤
	NT2RP2004967	2.23	2.61	2.86	7.50	6.79	_	3.33			3 ••	ᅷ	+-	抖
	NT2RP2004974	1.95	1.80	1.93		3.12	_	3.76		0.7	-	+	╁─╴	+
	NT2RP2004978	6.88	2.95		5.63	7.09	_	4.98		3.21 1.93		+	┼	┽┥
35	NT2RP2004982	1.90			6.52	6.96		1.22	2.05			+	_	╂╼┨
	NT2RP2004985	24.53			,	35.00			19.69	22.4	_	+	+-	╂┤
	NT2RP2004999	4.87	3.06		6.14	7.08		3.19	_	3.1 3.4	_	┿	+	+
	NT2RP2005000	3.68	_		2.75	3.93		1.87		2.8	_	┿	┿	╆┪
	NT2RP2005001	3.57	_		2.93	4.06		3.59 5.69			2 ••	+	1.	╁┤
40	NT2RP2005003	4.67			7.63	8.71		4.68		4.9		干	┼	++
	NT2RP2005012	6.73	<del></del>			7.80		4.63	<del></del>	5.0	_	+	+	11
	NT2RP2005018	7.22		<del></del>		10.68	_	6.22	_	5.7	_	+	1-	$\top$
	NT2RP2005020	17.60			4	+		+		4.0		╅	+	$\top$
	NT2RP2005022	4.95	_		_	_	_	22.54	_		2 -	1	1	$\top$
45	NT2RP2005027		13.64	_	_	+	_	+	+	_	_	十	1	1
	NT2RP2005031	1.59			17.38				23.70		_	-†-		1
	NT2RP2005035	12.28			_						-+-	+	$\top$	$\top$
	NT2RP2005037	3.95				_		_			8 •	1,	. T	$\top$
	NT2RP2005038	1.07 8.09				$\overline{}$		_		_	_	T	$\top$	$\top$
50	NT2RP2005048 NT2RP2005069	25.41						+	32.10		<b>73</b> •	1	-	1
	NT2RP2005073	4.93		<del></del>			_			_	_		T	
	NT2RP2005073	4.59							_		_	T	T	T
	NT2RP2005108	3.21				-		_	_	_			T	J
	NT2RP2005116	9.11				_		_	_	_	_		I	J
55	NT2RP2005126	8.2			_	-	_				15		ŀ	J-
	NT2RP2005135	3.79				_		_			27	$\Box$	I	$\perp$
	111250 2000103	1 2.1.	7.0.			٠	·							

Table 262

												_		_
	NT2RP2005139	3.84	1.72	1.31	3.14	3.97	2.27	2.16	2.35	2.71	_	4	_	_
	NT2RP2005140	6.44	3.34	1.76	2.06	2.19	1.94	1.62	2.45	4.48		$\perp$		
5	NT2RP2005144	7.59	4.23	3.57	8.56	9.25	7.68	4.75	8.24	8.15		$\perp$		
	NT2RP2005147	3.33	1.34	1.33	2.20	2.64	3.04	4.92	2.37	1.84		┙	i	LI.
	NT2RP2005148	4.87	2.83	2.05	4.55	5.06	4.19	2.73	4.23	3.35		$\Box$		
	NT2RP2005159	3.35	2.32	2.38	3.01	3.13	3.18	2.03	3.88	1.9		Т		П
	NT2RP2005162	3.09	1.68	1.72	3.70	3.44	2.30	2.24	3.35	2,16		T		$\sqcap$
10		25.94	_				28.25		25.86	21.18		┪		П
10	NT2RP2005163	4.54	2.65	2.28	2.25	4.03	2.91	2.1	1.69	2.5	$\neg$	$\neg$	$\neg$	П
	NT2RP2005168				4.26	4.18	3.03	3.8	2,76	3,1	$\neg$	7		П
	NT2RP2005181	9.05	4.31	4.53				7	4.58	3.93		十		H
	NT2RP2005204	8.22	7.14	6.39	7.26	7.87	6.45	4.15	5.58	7.21		-+		H
	NT2RP2005219	6.43	4.48	4.74	6.61	6.15	4.27	3.82	5.07	8.88		+	_	Н
15	NT2RP2005227	6.13	3.78	3.14		11.14	7.97					╧┼		H
	NT2RP2005237	27.33				22.48	23.44	22.52		18.11		-+		4
	NT2RP2005239	3.74	1.34	1.71	2.73	2.86	2.63	2.66	2.69	2.3		-		<del></del>
	NT2RP2005247	2.49	2.14	1.98	4.28	4.68	4.69	2.63	2.43	2.5		<del>*</del>		$\vdash$
	NT2RP2005254	9.04	3.29	3.29	8.47	7.53	8,80	7.01	6.79	4.08		-		$oldsymbol{\sqcup}$
20	NT2RP2005270	4.99	2.71	2.82	6.57	6.85	4.80	6.2	6.16	8.3		-	•	٢
~ 0	NT2RP2005276	9.47	6.54	6.31	10.41	11.77	12.24	5.39	7.57	7.48		+		Ш
	NT2RP2005287	4.80	3.96	2,36	5.91	7.62	8.20	5.51	5.27	7.29	•	+		
	NT2RP2005288	3.78	1.10	1.91	4.67	4.69	3.22	2.56	2.68	2.46				النا
	NT2RP2005289	3.95	2.82	3.63	10.36	10.31	13.45	7.04	9.38	8.68	••	+	**	
	NT2RP2005293	4.69	3.98	2.48	2.80	6.37	4.36	1.98	2,19	8.18				
25	NT2RP2005315	4.50	2.51	3.53	6.84	5.84	6.72	4.55	3.38	3.33		+		Ш
	NT2RP2005322	8.85	3.21	3.77	5.49	9.42	5.85	5.53	11.41	21.87				
	NT2RP2005325	13.28	7.03	7.32	9.81	8.97	5.93	11.14		11,49				
	NT2RP2005336	12.73	6.78	5.54	13.58	10.27	12.67	8.85	6.83	5.91				
	NT2RP2005343	6.02	1.89	2.05	7.45	9.65	7.01		10.85	12.82	•	+	••	1
30	NT2RP2005344	1.85	1.66	1.47	2.08	2.88	1.92	2.74	2,45	3.15			**	+
	NT2RP2005347	4.37	2.71	1.89	5.25	5.00	4.78	3.35	2.93	2.34				П
		12.00	6.61	6.14	17.43	12.77	12.49	8.48		9.01	_			$\Box$
	NT2RP2005354	4.88	3.45	2.64	4.51	4.14	3.14	3.97	2.53	1.99	_	_		Ħ
	NT2RP2005358 NT2RP2005360	7.88	5.76	2.39	6.48	5.68	6.59	4.31	3.84	6.35				П
35		18.33	8.81	8.98	11.83	10.64	10.23		11.85	15.35	_	Г		$\Box$
33	NT2RP2005378	11.21	5.99	4.87	8.42	9.50	6.15	7.72		7.6		1		#1
	NT2RP2005391		· · · · · · · · · · · · · · · · · · ·	4.09	7.19	7.55	7.32	5.14		6.8	_	┢	-	H
	NT2RP2005393	7.14	<del>,</del>	2.59	4.12	5.86	4.29	4.19		6.46	7-	1-	<del>                                     </del>	Ħ
	NT2RP2005407	4.70		2.38	2.87	3.30	2.26	2.46		2.38	_	1	<del>                                     </del>	#1
	NT2RP2005419	2.03			_	4.57	5.63	3.84		4.35		+	•	1
40	NT2RP2005425	3,16	1,77	1.43	6.79		+	3.54		2.89		╁	<del>                                     </del>	Ħ
	NT2RP2005429	5,40	3.41	3.71	7.74	6.15	6.01	9.59		10.22		1	<del>                                     </del>	₩
	NT2RP2005436	11.49	_	5.95	16.34	_	12.70 4.62	2.37		2.65	·	+	1	#1
	NT2RP2005441	2.64		1.49	4.39	3.02	+	6.08		7.07	_	۲	┰	#-
	NT2RP2005442	6.72	$\overline{}$	3.11	6.35	6.53				8.45	_	╁	+-	╫┤
45	NT2RP2005444	14.62		7.75	7.08	9.17	<del></del>	7.37	+	9.15		╁	**	₩-
	NT2RP2005453	1.54		1.49	7.95	9.47		8.67				+	+-	╇┤
	NT2RP2005457		12.87		<del></del>	13.90		12.51		12.15	1	╁.	-	┿┥
	NT2RP2005458	1.63	_								1	┿	-	╅┥
	NT2RP2005463	4.65	3.64	4.43	7.72	_	<del></del>	_		_	_	+	1	#1
50	NT2RP2005464	11.98			11.62		7	5.59				╀	<del> -</del> -	₽
30	NT2RP2005465	4.57	3.64	2.60	8.98			_			3 **	+	↓	4-1
	NT2RP2005472	10.01	4.28	4.30	7.95	7.14						+	↓_	44
	NT2RP2005476	5.22	3.10	3.30	10.18	12.60	10.12				4 ***	<u> </u>	↓_	┿
	NT2RP2005490	5.25	3.96	4.56	6.13	9.22	5.46	+	_			4	4	┷
	NT2RP2005491	15.97	8.85	12.00	4,52	5.86	4.78	8.5	10.16		_	ŀ	1_	4
55	NT2RP2005495	2.68	2.26	2.48	2.05	3.65	3.42	3.0	4.37			L		
	NT2RP2005496	9.04					12.12	9.0	1 10.34	6.3	2 •	+		ľ

Table 263

		(50)	5 60	2 15 1	0.00	( (2 ]	2 60 1	2 22	2.24	4 10				$\neg$
	NT2RP2005498	6.78	2.60	2.45	2.62	6.63	3.50	3.33	3.34	4.18		+	—∔	
	NT2RP2005501	4.44	2,53	2.65	2.38	4.12	2.69	2.07	3.28	2.78		-		-4
5	NT2RP2005506	5.72	4.30	3.10	5.43	9.55	6.10	24.52	21.82	25.02		_	••	±
	NT2RP2005509	6.91	5.58	~4.63	12.32	11.78	9.14	5.34	8.99	8.48		±l		
	NT2RP2005514	3.36	2.23	2.33	3.96	5.18	4.19	3.03	4.16	4.55	•	+		
	NT2RP2005520	10.34	5.10	5.86	6.07	8.22	5,46	3.87	3.79	3.08		$\neg$	$\neg$	7
	NT2RP2005525	6.12	4.01	5.33	8.58	7.75	8.13	5.26	8.01	5.47	•	7		ヿ
		0.12	1.10	1.57	2.33	1.56	1.74	1.49	2.39	1.21		Ħ		٦
10	NT2RP2005531				93.90	73.03	67.87	27.53		25.99	••	+		$\dashv$
	NT2RP2005535	$\rightarrow$	17.31				6.85	6.76	6.87	5.25		┧		一.
	NT2RP2005539	10.87	6.53	4.81	8.43	9.17			5.46	9.74				$\dashv$
	NT2RP2005540	2.81	2.63	2.81	7.15	6.27	5.67	4.42		5.44	_	+	•	-1
	NT2RP2005541	5.40	3.42	2.70	8.82	9.81	10.04	7.49	7.37		-	<u>+  </u>	<del>-</del>	+
15	NT2RP2005549	3.91	1.98	1.81	3.23	3.51	2.41	2.43	3.46	2.97		$\dashv$		
	NT2RP2005555	3.52	2.33	3.66	6.38	7.55	5.49		10.56	6.47	-	÷	•	<u>+</u>
	NT2RP2005557	7.00	5.12	11.72	16.35	11.47	12.41	6.34	5.80	8.04		$\dashv$		_
	NT2RP2005581	5.51	4.09	4.45	13.70	13.23	10.54	6.26	5.62	5.86	**	+		
	NT2RP2005586	7.40	3.49	4.35	2.55	4.08	2.63	1.67	2.60	2.43		Ш		
20	NT2RP2005597	6.16	4.97	3.02	4.57	4.34	4.57	4.67	4.40	5.08		Ш		
20	NT2RP2005600	4.06	2.52	2.53	3.83	4.26	3,10	2.47	4.00	2.95				
	NT2RP2005605	13.12	8.01	6.74	12.67	14.30	12.26	6.96	7.51	8				
	NT2RP2005614	9.18	5.27	8.25	16.39	16.00	13,57	10.11	8.70	9.2	**	+		
	NT2RP2005620	4.07	2.65	2,40	3.99	3,40	3,40	2.45	3.61	2.26				
	NT2RP2005622	9.20	6.36	7.23	6.07	7.94	5.76	4.64	4.67	6.34				П
25	NT2RP2005632	3.64	3.42	2.57	5.77	4.33	3.82	2.82	3.85	3.3	_			П
	NT2RP2005635	3.95	2,73	2.06	3.40	4.38	2.94	2.4	2,42	3.18		П		П
	NT2RP2005637	2.20	1.05	1.68	13.21	4.02	4.55	2.2	2.55	5.6		П		П
	NT2RP2005640	3.47	1.55	1.53	2.16	1.23	2.22	1.96	2.66	2.84	_	П	П	П
	NT2RP2005645	6.42	3.67	2.99	5.68	11.68	7.34	5.29	6.74	5.73		_		М
30	NT2RP2005651	4.09	3.02	3.19	6.89	11.77	5.52	3.81	4.33	6.7				П
	NT2RP2005654	5.50	3,61	4.20	6.10	7.84	5.96	4.19	5.64	4.96		T		Н
	NT2RP2005666	4.54	3.08	3.45	5.18	6.63	4.14	4.25	3.69	7.2			_	Н
	NT2RP2005669	6.09	5.35	5.64	8.34	9.73	9.01	4.66	6.00	6.82		+	$\vdash$	Н
	NT2RP2005670	2.87	2.37	1.87	5.75	5.68	2.37	1.68	2.33	3,03	<del></del>	H		Н
25	NT2RP2005671	10.41	3.42	4.33	5.10	6.32	3.51	3.46	4,47	6.12		┪		Н
35		-	4.30	4.30	8.54	8.22	4.79	7.64	6.94	9.43		┰	<del></del>	Н
	NT2RP2005675	11.31				9.48	5.92	5.85	4,94	4.56	_	╁	<del></del>	╅
	NT2RP2005683	9.32	5.43	5.87	8.08		3.75	2.33	3.71	3.54	+	┢	<del> </del>	Н
	NT2RP2005690	3.18	1.30	1.52	3.24	4.46	,	3.22	3.77	3.78		┢	<del> </del>	$\vdash$
	NT2RP2005694	4.33	2.30	2.18	4.82	3.54	4,62		17.70	22,41	+	╁╴	₩	Н
40	NT2RP2005701	22.21	13.84		22.12	25.56	24.08	<del>†                                    </del>		+	+	t		Н
	NT2RP2005712	2.84	3.06	3.02	3.90	3.94	3.10	1.15		1.88 2.56		╂.	<del>-</del>	╌┤
	NT2RP2005719	2.26	1.27	0.73	3.09	3.04	2.67	2.23		12.37		<del> </del> *	⊢	↤
	NT2RP2005722	11.76	8.52	5.52	18.21	24.59	18.10	8.26			_	<del> </del> *	├	╂╌┨
	NT2RP2005723	4.68	2.75	2.29	7.35	6.52	3.86	4.39		2.79	_	╀	╂	╂╌┨
45	NT2RP2005726	5.41	2.39	2.73	5.77	4.51	4.16	3.27	_	3.67	+	╀	₩	╁┤
	NT2RP2005729	5.30	2.58		6.82	6.27	4.01	3.21		3.89		╄	├	₩
	NT2RP2005731	0.50		_	1.06	1		0.71	<del>}</del>	0.87		+	┯	₩
	NT2RP2005732	8.98	3.61	4.01					7.06			╀	<b>├</b>	1-1
	NT2RP2005737	10.83	<del></del>	-			12.60		11.51			<b>!</b>	<b>├</b>	╀┤
	NT2RP2005741	5.83	2.63	2.65	3.36		_		2.72	_	_	↓_	╄	₩
50	NT2RP2005748	3.52	1.63	2.33	2.18	2.64	1.48	+	2.62	_	-	1	↓_	₽
	NT2RP2005752	5.37			6.46	5.65	5.66		<del></del>		2	┸	ـــــ	$oldsymbol{\perp}$
	NT2RP2005753	22.04	14.07	18.05	15.96	24.14	20.59	21.63	18.25	19.8	2	$\perp$	ـَــــا	
	NT2RP2005763	6.73	_	7		3.61	3.70	1.84	3.88			$\prod$		
	NT2RP2005767	2.43	_		<del></del>		7.20	3.36	3.03	4.1	2 **	+	•	+
55	NT2RP2005773	15.62			<del></del>		17.26		13.07	15.	B •	+	$\Gamma$	Γ
	NT2RP2005774	10.33		<del></del>			21.03			8.2	2 **	+	T	T
	114444 -000114	, ,,,,,,	71.12	7.71	1	1 - 1.00	1-21-2					<u> </u>		<del>-</del>

							T	2.01	2 00 I	1 (7)		$\overline{}$	$\neg$	٦
	NT2RP2005775	4.39	1.98	1.42	2.12	2.56	2.56		2.08	1.67	}-	+	-	$\dashv$
5	NT2RP2005781	5.85	3.98	3.29	6.76	5.57	5.04		3.50	4.17		+	+	4
•	NT2RP2005784	11.14	6.73	5.29	8.15	8.38	8.40		8.40	10.24	$\rightarrow$	+	-	4
	NT2RP2005789	4.85	3.33	3.28	5.63	7.04	4.46	3.88	3.70	4.09	_	4	-	4
	NT2RP2005799	1.71	1.81	1.37	3.76	5.36	2.16	2.16	2.19	2.43	_	_ ։	<u>'</u>	늬
	NT2RP2005804	6.19	3.18	3.30	4.57	7.49	6.42	5.55	5.88	4.72		_		_
	NT2RP2005812	3.92	3.04	2.54	4.78	6.17	3.21	2.98	4.18	4.04		4		_
10	NT2RP2005815	2.54	2.17	3.20	3.81	3.69	2.58	2.35	2.98	1.88	_	_	$\perp$	_
		14.04	7.44			10.00	10.84	9.86	7.11	11.61				
	NT2RP2005835	6.35	3.23	3.13	5.70	4.93	4,82	5.84	3.68	4.27		$\perp$	$\Box$	
	NT2RP2005841	3.23	3.29	2.96	6.28	6.53	5.74	4.87	4.09	5.28	•• ].	+ 1	• ]	+
	NT2RP2005853		4.28	4.74	6.65	7.52	6.19	1.63	2.12	1.8		Т		7
15	NT2RP2005857	8.95			4.28	5.42	3.86	2.87	3.84	3.87	$\neg \uparrow$	7	•	. 7
	NT2RP2005859	5.38	4.41	5.54	2.92	4.01	2.37	2.32	4.74	1.81		7		7
	NT2RP2005860	3.02	1.60	2.64		-	3.93	2.02	2.05	1.69	- 1	┪	_	ヿ
	NT2RP2005863	4.66	2.88	2.88	3.96	3.85	2.97	2.38	3.85	2.89	—†	ヿ	_	┪
	NT2RP2005868	3.44	1.57	1.65	4.52	4.28		8.8	8.61	107		_	+	-
	NT2RP2005876	13.61	7.01			13.16	6.91	5.81	7.81	$\rightarrow$		+		-1
20	NT2RP2005878	6.92	4.37			12.33	11.73			4.86		_	••	7
	NT2RP2005883	1.59	1.56	1.08	3.31	2.84	2.42	3.91	4.53	5.43		-		+
	NT2RP2005886	8.60	4.98		10.11	11.16	11.42	6.19	6.08	15.02		+	••	$\dashv$
	NT2RP2005887	5.47	3.26		12.05	12.81	9.32	13.75	_	_	$\dashv$	+	•••	+
	NT2RP2005890	7.74	6.08	7.50	6.23	6.35	4.71	2.57	2.56	1.86	-			$\dashv$
25	NT2RP2005901	3.39	2.76	2.57	3.81	4.07	4,20	2.43	3.04	3.13		*	-	$\mathbf{H}$
	NT2RP2005902	1.86	0.89	1.33	3.39	3.77	2.15	2.13	2.79	3.13	-	+	-	1
	NT2RP2005908	9.46	5,71	4.03	9.28	7.93	10.45	6,03	6.26	6.92		$\vdash$	$\vdash$	$\vdash$
	NT2RP2005927	7.43	5.84	5.10	9.51	9.65	7.14	3.72	5.75	4.41		Н		H
	NT2RP2005933	6.32	4.20	3.63	5.57	7.02	4.50	3.29	2.73	4.08		Н		Н
	NT2RP2005941	9.03	6.94	7.01	7.65	13.07	8.78	10.41	9.47	5.87		<u> </u>	ļ	Н
30	NT2RP2005942	3.02	2.03	1.79	3.90	4.09	3.96	2.56	2.68		•	<u>+</u>	<u> </u>	Ш
	NT2RP2005946	6.57	4.95	5.93	3.90	3.86	3.27	2.5	2.94	2.41		Ŀ	**	니
	NT2RP2005970	12.30	10.25	11.94	15.87	16.05	15.06	14.9	13.37	14.97	**	+	<u>'</u>	H
	NT2RP2005980	3.71	2.65	2.25	7.90	7.37	4.49	4,13	4.23	2.71	•	+	L	Ш
	NT2RP2005994	5.01	2.60	2.01	2.75	4.22	1.07	2.23	3,11	2.43	L	L	<u> </u>	Ш
35	NT2RP2006004	2.32	1.82		2.43	4.21	2.56	2.36	3.37	2.03	L_	L	L	Ц
	NT2RP2006013	4.44	2.15		6.09	6.99	3.28	4.68	5.22	4.41	L	L	L_	Ш
	NT2RP2006023	21.60			37.44	49.33	45.44	22.61	22,79	24.39	••	l+	<u> </u>	Ш
	NT2RP2006028	5.34	3.20		4.07	4.23	2.81	3.39	4.81	5.42	L_	L	L	Ц
	NT2RP2006038	0.34			0.43	0.83	3.61	0.25	1.80	0.18	L	L	L	Ш
10	NT2RP2006042	8.65	5.14		+			7.56	7.82	9.4	$I_{-}$	Ι		$\Box$
40	NT2RP2006043	5.05	_			+		8.05	8.08	7.82	••	+	**	+
		2.31	2.64	_	_	+	1	1,26	2,10	2.0	<u> </u>	Τ		$\Box$
	NT2RP2006052					+	_	2.2	_			Т	П	$\Box$
	NT2RP2006057	3.69						10.28		_	_	Τ	$\Gamma$	П
	NT2RP2006064	12.49		- <del></del>		_		4.6			•	1+	T	$\Box$
45	NT2RP2006068	3.25		_				0.92			_	Т	$\top$	$\sqcap$
	NT2RP2006069	1.08			_	-		2.9	_			+	1	$\Box$
	NT2RP2006071	2.73						_				Ť	+	
	NT2RP2006090	3.70				$\overline{}$		2.30	+	_		+	1	1
	NT2RP2006092	3.65	_			_		+		_		+-	+	+-
50	NT2RP2006097	24.23	_	_	_	18.65					_	+	+	+
-	NT2RP2006098	4.17		_					_	_	<del> </del>  -	+	+	+-
	NT2RP2006099	4.48			_						_	+	+	+
	NT2RP2006100	3.88	1.5	5 1.83				-	_		_	+	+	+-
	NT2RP2006103	10.54	3.8	6 5.78	3.37	_		_				+	+-	+-
	NT2RP2006106	8.4	4.1	1 4.0	4 6.45	5 5.69	9 6.30				<del></del>	4	+-	+
55	NT2RP2006127	9.0	6.3	4 7.50	6 9.10	0 8.6	6 7,24		2 10.1		_	4	+	4
	NT2RP2006134	1.5	_			6 1.8	2 1.93	1.5	5 25	2 1.2	9 •	بل	<u>.</u>	丄
	TITELS SOUVED													

Table 265

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	NT2RP2006141	5.76	3.11	3.17	3.84	5.50	4.54	3.67	3.75	3.95	_	4	-+	-1
5	NT2RP2006166	7.93	5.66	5.17	12.63	13.99	9.56	6.76	6.08	6.36		4	-	4
•	NT2RP2006176	4.45	2.26	-1.67	6.40	4.88	5.22	2.44	3.34	5.68	<u> </u>	<u>t</u> l	_	_
	NT2RP2006181	1.58	1.06	1.00	1.37	3.24	3.22	1.23	2.94	1.73		1	_	_
	NT2RP2006184	23.94	15.54	16.09	22.96	21.00	23.09	17.11	19.55	14.56		┙	_	
	NT2RP2006186	1.68	1.14	2.35	2.02	3.74	1.74	1.23	3.31	1.82		L	$\perp$	
	NT2RP2006196	4.74	3.02	3.70	6.83	6.02	5.71	4.04	5.17	3.91	•	+	-1	
10	NT2RP2006199	2.29	2.59	2.52	3.33	3.50	4.30	2.88	2.76	2.12	• .	Ŧ	$\Box$	7
	NT2RP2006200	4.29	2.63	1.43	3.59	5.59	2.06	3.12	2.50	2.5		П	$\neg$	7
	NT2RP2006210	59.40	41.07			39.27	22.58	11.72	8.31	9.47	$\neg \neg$	7	•• ].	
		3.75	1.76	1.64	3.39	3.29	2.82	2.17	1.88	4.22		$\neg$	$\neg$	٦
	NT2RP2006219	5.72	3.72	4.01	5.11	6.26	6.39	3.82	3.77	4.2		┪	$\neg$	7
15	NT2RP2006224	5.09	3.72	5.00	9.00	7.92	10.28	5.01	5.76	5.27	**	#1	ヿ	7
	NT2RP2006237		2.16	1.78	4.42	4.29	2.44	2.31	3.01	1.89	_	┪		7
	NT2RP2006238	3.42	5,55	6.28	6.08	7.62	7.68	6.35	6.07	3.93	_	7	一	7
	NT2RP2006258	9.12			2.06	2.49	1.87	1.21	1.75	2.67		_	ヿ	7
	NT2RP2006261	1.75	2.42	1.14 9.53	15.39	18.13	13.53		10.61	15.67	$\neg \neg$	-1	_	ヿ
20	NT2RP2006269	23.86	9.30		3.99	3.20	2.45	2.89	2.81	3.34			-1	$\dashv$
	NT2RP2006275	4.68	2.71	2.12	8.17	11.45	9.25	4.48	4.87	2.85	•	+	一	$\dashv$
	NT2RP2006282	7.12	3.89	6.34		10.47	9.06	10		3.76		+		$\dashv$
	NT2RP2006302	4.86	2.69	3.31	10.51		9.84	7.18			•	+		$\dashv$
	NT2RP2006312	8.45	5.62	5.99			5.86	2.21	4.05	3.23	_	+	_	$\dashv$
	NT2RP2006320	3.62	2.45	1.39	4.62	5.47	2.52	1.97	3.17	2,07		H	一	$\dashv$
25	NT2RP2006321	1.99	1.78	2.42	3.22	4.24	0.69	0.19		2.6		Н	1	$\dashv$
	NT2RP2006323	1.30	0.75	0.38	1.35	1.65		_	1.76	2,35		Н		$\dashv$
	NT2RP2006333	2.18	0.70	0.66	2.51	1.88	1.17	0.81		2.95		-	$\vdash$	$\vdash$
	NT2RP2006334	3.73	1.40	1.47	2,69	3.03	2.34			2.93	H	Н		_
	NT2RP2006338	2.65	1.82	1.03	3.45	4.02	2.81	1.6		2.21		Н	$\vdash$	H
30	NT2RP2006339	2.37	1.54	1.37	3.09	2.39	1.47	1.94		0.87	••	+		H
	NT2RP2006355	1.01	0.99	0.71	2.16	2.25	1,72			1.9	_	+		Н
	NT2RP2006365	1.51	1.66		3.16	4.39	_	1.83		9.02	-	-		Н
	NT2RP2006374	16.70	8.19	7,22	17.36		12.60		13.62	6.15			•	H
	NT2RP2006393	4.85	7	*		10.40	8.85	5.98		_		+	_	H
35	NT2RP2006394	2.02		1.69	3.46	1.86	1.52	3.53	1	2.54	•			Н
00	NT2RP2006400	1.99	_		2.29	2.67	2.67			1.33	_	+	<b></b> -	Н
	NT2RP2006411	36.13			18.85				22.92	21.44 8.71		-	**	Н
	NT2RP2006429	3.49				_	21.81	7.61	_			+	Ë	버
	NT2RP2006435	2.88		7	4.19	4.16		3.51		3.91		+	••	Н
	NT2RP2006436	4.50	<del></del>		11,47	10.14			14.83	12.68		+	••	1
40	NT2RP2006441	5.48				11.44	_	9.38		9.01	—	ļ÷.	•	붜
	NT2RP2006447	3.63			7.53	5.11		2.09	-		_	╁┈	<del>-</del> -	片
	NT2RP2006454	3.45			2.04	2.21		3.02	_		_	╀	├	Н
	NT2RP2006455	3.08			3.46	1.52	_	2.2			-	┿	}	╂╌┥
	NT2RP2006456	3.43	_		1.87			1.39			_	╁	├	Н
45	NT2RP2006464	7.78			_			3.0	_		-	╀	-	Н
	NT2RP2006467	5.66			10.90			_		_	_	<del> </del> *	<del>-</del>	+
	NT2RP2006472	7.44							4.65			╄	<del> </del>	┨
	NT2RP2006474	8.86					24.91		37.03			<del> +</del>	╄	₽╢
	NT2RP2006475	5.74	_	_			13.89				_	<del> </del> +	*	#1
50	NT2RP2006476	14.81	_		_		$\overline{}$	_	_		_	┿	₩-	╁┥
55	NT2RP2006501	10.57	4.49	3.64	_				_			+	₩	╁┤
	NT2RP2006512	10.18		_		_				_		+-	₩	╀┦
	NT2RP2006526	2.38	0.63	1.13	1,33	3.17			4			+	<del> </del>	╁┈
	NT2RP2006527	6.04	4.50	5.90	6.98	6.77			$\overline{}$		_	+	<del> </del>	₩
	NT2RP2006534	1.08	0.58	0.52	1,10	1.90		_		4	_	1	<b> •</b>	+
55	NT2RP2006537	7.90	4.17	4.11	12.78	11.80					5	<del> </del> *	<del> </del>	4
	NT2RP2006543	2.53	2.49	1.25	3.82	3.98	2.63	5.7	4 3.55	4.	2	ㅗ	<u>ŀ</u>	Ŀ
				-										

# Table 266

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	NT2RP2006554	2,93	1.44	1.64	4.14	5.11	5.65	3.05	2.87	4.34	••	+		
5	NT2RP2006565	2.42	3.04	1.97	5.84	7.27	4.73	5.76	4.50	8.32	•	+	$\cdot$ 1	+
	NT2RP2006571	15.53	8.80	8.87	9.19	10.25	5.31	9.49	9.09	15.1				$\Box$
	NT2RP2006573	3.03	1,23	1.11	3.74	3.96	3.02	2.6	2.13	2.11				
	NT2RP2006598	5.73	3.98	4.61	7.93	8.72	6.43	5.28	3.71	6.12	•	+		
		37.52	34.93		41.04	41,47	32.68	27.39	28.66	36.43		П	$\neg$	П
	NT2RP2006601		2.25	3.29	4.37	7.61	7.60	3.47	4.83	7.96	•	+	$\neg$	П
10	NT2RP3000002	3.95			5.92	4.70	5.14	3.96	3.12	4.24		1		П
	NT2RP3000011	4.07	2.64	1.62		11.05	8.39	7.15	7.48	8.57				1
	NT2RP3000014	3.17	3.00	2.39	9.14		7.49	4.75	5.66	6.35		Ė		H
	NT2RP3000016	9.66	5.49	5.68	6.73	6.36	2.45	3.24	3.89	7.1		Н	$\neg$	$\vdash$
	NT2RP3000022	4.96	2.03	2,47	3.53	3.43			12.80	14.79	•	+		$\vdash$
15	NT2RP3000024	12.74	9.32		28.77	37.69	22.23		3.94	3.26	<del> </del>	H		H
	NT2RP3000031	4.64	2.28	2.98	4.90	4.09	5.50	4.12			$\vdash$	┰		-
	NT2RP3000034	4.51	3.69	3.49	3.95	4.58	4.75	3.38	3.05	3.23	_	-	$\vdash$	H
	NT2RP3000037	15.49	9.32	10.69	13.56	14.15		7.78	9.45	8.16	_	-	<b> </b>	<b>  </b>
	NT2RP3000040	2.98	2.45	1.73	1.43	1.95	2.12	0.99	2.09	2.1		-	Н	H
	NT2RP3000041	10.75	6.47	4.78	19.57	16.79	13.38	9.67	7.12	9.17	_	+	$\vdash$	H
20	NT2RP3000046	5.16	2.85	2.89	6.40	9.13	5.39	4.23	3.75	6.16	_	╀		Н
	NT2RP3000047	6,44	3.75	3.07	4.50	4.32	4.37	3.44	4.24	4.69	_	+-	<b>↓</b>	H
	NT2RP3000049	3.94	3.36	1.85	3.67	6.35	6.22	5.02	4.43	8.2		ļ.,		1
	NT2RP3000050	7.94	4.67	6.52	13.03	15.60	12.76	7.92	7.66	10.86		<del> +</del>	<b> </b>	Ш
	NT2RP3000051	6.26	3.23	4.99	9.29	9.59	8.78	5.46	7.17	6.65	_	土	<b>_</b>	1
25	NT2RP3000054	6.09	3.47	4.38	5.67	6.99	5.26	5.01	4.84	5.62		1_	<del> </del>	<b>!</b> !
	NT2RP3000055	3.24	2.73	0.81	4.89	4.66	2.53	2.67	2.43	3.79	1	1_	L	Ш
	NT2RP3000056	2.70	3.24	1.60	2.60	3.66	2.74	3.75	2.94	3.3	<u> </u>	丄	乚	Ш
	NT2RP3000059	4.21	2.87	2.12	3.45	3.50	3.02	3.35	3.22	4.21	<u> </u>	L	乚	Ш
	NT2RP3000063	7.78		6.74	6.64	5.14	7.47	6.5	8.34	4.12	<u> </u>	L	L	Ŀ
	NT2RP300068	1.30	1.86	2.21	1.64	3.20	2.26	2.1	3.07	3.12	<u>:</u>		<u>L_</u>	Ш
30	NT2RP3000069	3.21	2.16	2.26	10.79	10.68	7,75	8.64	7.90	7.98	••	+		1
	NT2RP3000072	2.08	1.15	1.36	3.34	2.75	2.73	2.05	3.07	2.17	<u> •                                     </u>	+		
	NT2RP3000080	12.90		+	14.83	16.14	12.41	14.4	11.56	12.15	5	L		Ľ.
	NT2RP3000085	4.82		2.00	2.73	3.07		2.95	2.26	2,49				Ŀ
	NT2RP3000087	12.35	<del></del>	_	19.26		_	12.89	8.99	10.1	••	+		
35	NT2RP3000092	2.83		1.59	4.04			2,71	2.87	2.8	7	T		$\Gamma$
		1.75	_		5.02			1.58	3.14	1.9	7 ••	+	Т	T
	NT2RP3000109	10.48		_	7.48			5.44	_	7.5	_	Т	$\top$	
	NT2RP3000119	9.53	_		10.54			7.17	_	_	_	1	$\top$	T
	NT2RP3000125	_			_				10.91	10.2	_	T	$\top$	1
40	NT2RP3000131	13.37			_			6.5		+		1	1	1
40	NT2RP3000134	8.39			4.55	_		5.3	_			╅	$\top$	
	NT2RP3000137	7.33			_			4.9		_	_	╅	1	1
	NT2RP3000142	8.58		<del></del>	_			4.3	_	_	_	+	1	1
	NT2RP3000148	6.50						3.6		_	_	十	+	#
	NT2RP3000149	7.40		_				2.6	_	_	_	╅	+	+
45	NT2RP3000163	5.34			_	_	_	_	5 18.99		_	+	+	-#-
	NT2RP3000168	17.73	_		_	_		+	_		_	╅	+-	┿
	NT2RP3000169	2.7			_			+				┪,	+-	+-
	NT2RP3000171	30.99	_	24.95		_			7 25.44			+	+	+-
	NT2RP3000172	5.29	2.13							_	_	+	┿	+-
50	NT2RP3000186	16.3							_			+	+	+
50	NT2RP3000197	2.9	5 2.49	2.66						_	4 *	╌╬	+	╬
	NT2RP3000201	11.5	5.6	7 6.73	11.59	_	_	_	_		_	+	+	+
	NT2RP3000204	3.5	3 2.0	5 1.72	2.6	3.6	5 3.34				_	4	+-	+
	NT2RP3000207	4.8	8 2.3	5 2.46	3.10	5 3.5	5 3.29	_				4	4-	<del>-</del>  -
	NT2RP3000216	8.6	2 6.3	8 5.44	6,4	2 8.5	9 6,54	8.6	3 6.10	5 7.	72	4	┵	4
55	NT2RP3000220	2.8	_	_	_		0 2.71	2.5	7 3.2	3 2	33	┵		4
	NT2RP3000221	4.4				_		3.8	39 3.7	9 4	34		丄	<u></u>
	111210 000001													

Table 267

											~		,,	_
	NT2RP3000232	7.80	2.59	4.87	14.07	13.78	10.58	4.43	6.16	6.42	<u> </u>	⊥	1	_
5	NT2RP3000233	4.29	2.04	3.30	4.16	4.02	3.58	3.88	4.05	3.95	$\perp$	L	<u>IL.</u>	┙
3	NT2RP3000234	5.82	3.69 -	.3.99	6.88	6.24	5.76	5.09	5.25	5.52	$\Box$	I	1	
	NT2RP3000235	4.07	2.16	2,75	4.46	3.39	3.79	3.35	4.56	3.36	Т	Т	π	7
		7.80	3.65	4.61	5.36	6.98	5.05	3.92	4.89	7.01	1	Т	1	٦
	NT2RP3000239			1.95	2.12	2.01	2.94	1.85	3.86	2.35	$\neg$	丁	1	٦
	NT2RP3000247	2.30	1.21			10.35	8.87	9.19	9.33	7.77	7	十	#	1
10	NT2RP3000251	8.89	5.54		11.87	9.21	5.83	5.52	5.10	6.74	_	十	#	1
	NT2RP3000252	15.04	4.46	4.08	9.00		3.32	2.12	2.52	4.46	-+	╅	╫	ㅓ
	NT2RP3000255	5.13	2.85	2.23	3.53	3.93	_	4.7	4.54	3.81	-	+	╫╴	-
	NT2RP3000262	7.20	3.34	3.67	7.23	8.28	5.67				-+	+	╫	┥
	NT2RP3000266	13.99	6.47		16.36	16.88	13.38	9.91	14.29	13.15	-+	╁	╫	4
15	NT2RP3000267	4.19	1.73	1.51	3.08	4.17	2.39	2.28	3.19	2.31	-+	+	#	-1
13	NT2RP3000271	7,47	3.16	2.85	7.84	6.39	5.57	3.5	5.30	3.75	-1	4	4	4
	NT2RP3000278	3.14	2.04	3.02	4.79	6.42	5.26	3.22	5.70	4.21	•••	٠.	-#-	4
	NT2RP3000281	7.14	3.51	4.30	9.39	7.57	6.94	6.62	8.48	7.76	-	-	4	4
	NT2RP3000292	2.43	1.31	11.46	1.66	2.08	1.80	2.97	2.36	1.82	_	4	1	_
	NT2RP3000299	3.32	1.72	2.64	3.50	2.85	1.65	3.49	2.65	2.85	ᆚ	丄		┙
20	NT2RP3000304	7.20	4.06	3.87	3.27	5.90	6.50	4.23	4.68	5.46		$\bot$	I	┙
	NT2RP3000310	9.88	5.44	4.97	10.57	8.79	8.65	8.38	7.53	9.91		$\Box$	Ι	J
	NT2RP3000312	4.71	2.11	3.36	4.19	4,91	4.91	2.11	3.53	4.02	$\Box$	$\Box$	I	
	NT2RP3000312	9.82	2.79	5.46	8.18	6.79	9.80	7.95	7.10	16.94		$\Box$		
	NT2RP3000322	30.65	18.22	26.99	58.85	49.93	31.40	36.14	39.97	34.74		T	•	+]
0.5		2.18	1.49	1.41	2.10	2.20	2.50	2.87	1.62	1.63	$\neg$	$\neg$		$\neg$
25	NT2RP3000324	4.07	2.09	2.65	6.40	4.79	6.20	5.05	3.50	3.68	-	+		ヿ
	NT2RP3000326			2.39	13.04	10.42	8.93	5.43	5.08	6.48		+1		ヿ
	NT2RP3000329	8.08	3.03			4,93	3.61	5.76	6.52	5.37	-1	+	-1	7
	NT2RP3000330	6.13	3.81	4.47	3.99		2.04	2.14	2.57	2.31		7	╗	┪
	NT2RP3000333	3.58	1.99	1.19	2.09	2.88	16.48	11.16	11.51	12.58	<del>. I</del>	+	-#	ᅥ
30	NT2RP3000341	13.34	6.74	7.40	16.98	14.13				2.32		7		ᅱ
	NT2RP3000344	2.19	2.15	_1.77	2.27	1.91	1.50	1.56	1.76	2.11			-#	{
	NT2RP3000345	0.88	0.64	0.51	3.07	2.22	3.27	0.95	0.77		-	+	-	ᅱ
	NT2RP3000348	112.18	53.12	48,19	87.36	67.82	76.37	170.4	141.05	175.2	-	$\vdash$	-4	긕
	NT2RP3000350	13.69	7.30	6.99	9.25	9.00	7.77	7.42	5,74	8.01		H	- 11	ᅴ
	NT2RP3000359	10.64	6.49	· 5.35	19.00	17.38	16.68	15.5	13.49	16.08		+	•	븨
35	NT2RP3000361	10.35	4.92	4.34	11.24	6.97	7.55	6.16	6.69	7.28		Н	-1	$\dashv$
	NT2RP3000366	7.65	3.30	4.82	9.45	14.23	10.18	10.84	11.42	12.66	•	+	•	±
	NT2RP3000378	4.91	3.67	4.88	5.34	6.49	6.00	4.34	4.99	3.64		Ш		لـــ
	NT2RP3000384	6.56	5.43	5.50	8.93	9,13	11.76	6.91	6.90	7.16	•	±	•	+
	NT2RP3000389	14.26	10.15	11.05	22.04	27.40	18.38	12,47	13.44	23.39	۰	±		
40	NT2RP3000393	5.27	3.15	2.77	4.98	4.37	4.43	4.32	3.00	3.71	<u> </u>	Ш	Ш	
	NT2RP3000395	121.26	84.54	65.25	98.14	119.90	103.24	32.56	26.84	40.17		Ш	•	-
	NT2RP3000397	3.69	4.24	2.44	2.76	4.13	3.97	3.48	2,62	4.13	L	$\sqcup$	ائا	تسا
	NT2RP3000398	6.97	4.09	4.94	8.35	10.97	6.66	5.51	6.21	5.86				
	NT2RP3000403	4.82	3.83	4.35	9.87	12.59	8.19	6.65	6.56	8.79	•	+	•	+
	NT2RP3000418	4.00	· 2.62	2.61	8.58	12.65	8.62	5.36	6.28		••	+		+
45	NT2RP3000424	5.08	4.11	3.96	14.10	16.88	10.90	8.47	7.77	7.95	••	+	••	+
	NT2RP3000424	2.50	1.80	2.77	5.73	6.63	8.27	3.99	5.02	3.87		+		
		3.51						4.39				Т	П	Г
	NT2RP3000431			2.00	<del></del>	5.89	5.97	3.9		+	+	+	H	Г
	NT2RP3000433	4.48	3.35	3.32			9.24	10.36		16.87	_	ŕ	r	Г
50	NT2RP3000436	11.10	6.79	5.78	<del></del>	10.99		3.69		_	~	✝	†	H
	NT2RP3000439	5.21	2.28	3.00		7.56		2.8				+	1.	Ŧ
	NT2RP3000441	1.19	$\overline{}$	0.83	_						$\overline{}$	╁	۲	ť
	NT2RP3000444	2.26		1.85				2.82		<del>-</del>	_	╁-	۲	1-
	NT2RP3000448	3.48		3.61	_			5.13			<del></del>	+	+	╁
	NT2RP3000449	5.49	1 .	3.20	_			1.61			_	╁╌	+	1-
55 .	NT2RP3000451	5.47						4.01				╁	╁	+
	NT2RP3000456	4.82	4.21	3.70	3,94	5.59	4.96	4.41	3.70	5.42	لا	_ـــــــــــــــــــــــــــــــــــــ	1	1_

Table 268

							- <del></del> -	12.4	12 20 I	10.37	. 1	П	••	
	NT2RP3000460	6.78	3.61		8.08	8.65	7.41	13.4				4		
-	NT2RP3000471	6.95	4.34		7.79	8.60	6.26	4.55	7.24	5.12	—∤	+		H
5	NT2RP3000477	21.65	12.36	- <del>9</del> .87 2	23.85	19.48	15.72	11.17		11.16	-	-		$\vdash$
	NT2RP3000478	7.29	4.54	5.34	13.47	15.94	11.73	8.07	4.43	7.92		벅	-	-
	NT2RP3000481	0.63	0.59	0.73	1.35	1.95	1.38	0.46	2.40	1.02		<del>+</del>		H
	NT2RP3000484	1.55	0.72	1.25	1.68	2.10	2.87	1.12	2.90	1.09		4		$\square$
	NT2RP3000487	5.07	1.99	2.06	3.79	5.91	4.35	2,41	2,16	2.61		4		Н
10	NT2RP3000512	6.71	4.34	3.46	3.23	5.10	5.08	2.77	4.20	4.93		4		
	NT2RP3000523		15.65	17.30	17.42	22.63	15.01	11.77	10.31	9.03		_		Ц
	NT2RP3000526	2.57	1.90	3.01	5.30	4.16	4.98	2.88	5.37	3.11	**	<del>+</del>		Ш
	NT2RP3000527	3.80	1.53	2.25	4.05	4.14	5.85	2.46	3.30	2.31				Ш
		15.89	10.13			23,41	21.43	13.33	15.19	15.55	**	+		Ш
15	NT2RP3000531	6.87	3.91	4.69	7.54	6.97	6.82	3.54	4.64	3.97				Ш
	NT2RP3000532	4.26	2.58	3.40	6.33	6.95	7.50	5.58	5.25	4.09	**	+		
	NT2RP3000542		8.36	10.64	9.79	12.63	8.67	7.85	5.66	7.16			[	
	NT2RP3000554	21.26			4.36	4.39	2.75	5.41	6.15	4.61	•	+	**	+
	NT2RP3000561	1.72	1.29	2.70	6.24	5.67	6.85	4.69		4.51		+		
	NT2RP3000562	5.35	3.52		1.41	2.33	1.20	1.51	2.72	1.83	_		abla	
20	NT2RP3000578	2.48	1.13	0.91	1.55	1.76	2,00	1.13		1.43		Γ		П
	NT2RP3000582	2.70	1.06	2.14		3.38	4.15	1.95	•	3.43		Γ		П
	NT2RP3000584	3.87	1.71	2.00	3.83 5.21	5.82	4.88	4.06	·	4.73	_	+		П
	NT2RP3000586	4.68	3.18	3.48 2.30	2.02	1.87	2.52	1.95		2.25	_	Γ		
	NT2RP3000590	3.21	1.61	_		2.76	1.46	1.33	<del>†                                      </del>	1.13	_	Г		$\Box$
25	NT2RP3000592	2.67	1.26	1.45	1.25	26.59		11.86		14.07	<del></del>	t	<del>                                     </del>	11
	NT2RP3000596	20.65	9.80	8.82	23,94		2.63	2.43		3.3	+	┪	<del>                                     </del>	$\Box$
	NT2RP3000599	3.31	1.41	2.33	3.96	4.14	6.54	3.73		4.65	_	+	<del> </del>	T
	NT2RP3000603	4.81	2.59	2.37	5.30	5.93		2.17		3.29	_	+	<del>                                     </del>	$\mathbf{T}$
	NT2RP3000605	2.51	1.85	1.50	3.30	3.59	2.96	3.76		3.5	_	t	ऻ∙	$\mathbf{t}$
30	NT2RP3000607	7.51	5.55	8.79	5.67	5.09		2.18	+	2.34	_	+-	<del>                                     </del>	11
50	NT2RP3000616	2.94	0.94	1.60	3.25	4.41	3.35	4.7	_	5.4		╁╴	+-	11
	NT2RP3000621	4.36	2.30		4.44	7.67			_		_	+	<del> </del>	${f H}$
	NT2RP3000622	6.01	4.28	_	5.09	7.11		5.00			_	╁	+	+
	NT2RP3000624	7,72	5.67	_	6.67	8.14		5.24	_		_	٠	┼~	+-1
	NT2RP3000628	7.54	_			21.80		10.0		8.9	_	┿	+-	+1
35	NT2RP3000631	16.09				17.16	_	7.3	_	4.7	_	┿	┿	+-1
	NT2RP3000632	7.31		_	6.89	10.18		4.0	_	-	_	╁╌	╁╌	╫┤
	NT2RP3000638	7.68	_	_	4.07	4.85					_	+	十	╂┤
	NT2RP3000644	19.00							4 20.74	_	_	┿	+-	+-
	NT2RP3000645	22,63		16.07	25.22			_	5 22.44	_	_	╁	╫	╅
40	NT2RP3000652	25.30	13.23	_	45.18				7 15.59	_	_	╀	╁╌	┰
	NT2RP3000658	10.87	_		9.08	<del>-</del>						+	+	+-
	NT2RP3000660	7.86		_		_	_				_	+	+-	十
	NT2RP3000661	5.33		_			_	_			_	+	+-	+
	NT2RP3000665	6.64	_								_	+	╁	+
45	NT2RP3000676	8.20	4.00	3.78			_					+	+	+
75	NT2RP3000677	4.44	2.49								2 **	+	╨	+-
	NT2RP3000681	16.25			17.10	13.9	4 12.61		9 15.24	10	.7   2  •	+	+	╫
	NT2RP3000683	10.17	7 2.3	3.24	19.41				5 5.82	_	_	+	4	+
	NT2RP3000685	7.8	3.4	2 2.68	6.13			_			_	+	+	+
	NT2RP3000690	3.4	1.8	1 2.38	2.69		_	_	.6 4.3		4	+	+	+
50	NT2RP3000698	3.4	1.7	1 1.90	3.9						_	+	+	+
	NT2RP3000708	8.3						_	92 4.1		_	+	- -	-+-
	NT2RP3000719	6.1	2 . 2.9	0 4.00	7.2	5 5.3	4 4.2		.6 5.9		12	4		+
	NT2RP3000721	4.0	8 2.2	5 2.01	4.9	7 4.5	6 3.4	_	13 3.0		89	4	+	-
	NT2RP3000728	2.2	5 0.6	4 0.8	2.3	4 2.7	5 2.1	3 0.	67 2.1		).8	4	+	+
55	NT2RP3000730	1.3	5 0.9	3 1.10	1.9	2 2.1	4 1.3	0 2	2.2 1.2	_	35	_ļ	4	-
	NT2RP3000733	4.3	5 2.5	0 1.7				9 3.	49 3.4	8 2	<u>85 •</u>	_	<u>+</u> _	ㅗ
	111444 2000 100													

											_	~	-	$\neg$
	NT2RP3000735	2.00	1.20	0.61	2.06	0.92	1.03	2.17	1.47	1.63			iL	4
_	NT2RP3000736	3.46	3.21	3.33	4.48	4.58	3.34	3.43	2.28	2,96		丄	1	L
5	NT2RP3000739	15.24	8.34	~8:12	11.53	11.36	10.77	13.58	12.81	14.45	$\perp$	$\perp$	11	
	NT2RP3000742	15.14	9.63		14.05	14.60	13,15	13.09	11.17	13.06		Т	71	
		4.09	1.46	2.26	4.87	6.45	3.41	1.81	3.35	5.41	$\neg$	Т	Π	7
	NT2RP3000753			3.28	9.27	10.72	9.10	9.4	9.92-	12.65	••	.T	1	
	NT2RP3000759	4.36	3.02				3.33	2.9	2.77	2.91	-+	十	ili	ヿ゙
10	NT2RP3000789	6.97	3.15	3.19	2.62	3.38	5.79	4,34	3.06	3.33		+	₩	┥
•	NT2RP3000815	3.08	1.87	2.78	5.08	5.91					_	_	╫	-
	NT2RP3000818	7.88	5.88	4.83	9.79	13.01	13.93	8.4	7.38	10.56		_	┿	$\dashv$
	NT2RP3000820	6.70	4.35	2.57	15.50	20.24	18.97	5.35	5.01	5.38		4	4	4
	NT2RP3000821	6.58	4.20	3.95	5.67	6.08	4.63	5.13	4.56	4.66		+	4	4
	NT2RP3000825	0.66	0.26	0.38	1.28	1.09	2.20	0.44	1.29	0.44	•	4	4	4
15	NT2RP3000826	14.31	7.15	8.00	20.59	14.43	14.08	24	29.57	29.39		_ֈ՝	1	니
	NT2RP3000836	8.67	4.78	5.47	15.61	15.21	9.41	7.61	8.53	8.85	•	·	1	┙
	NT2RP3000838	69.68	35.31	38.08	62.74	50.92	57.55	114.4	92.67	110.6	[	1	•	Ы
	NT2RP3000839	3.11	1.70	2.32	2.00	3.56	1.87	3.03	1.30	2.5		$\Box$	$\mathbf{I}$	
	NT2RP3000841	4.62	3.46	2.85	4.30	8.16	5.93	4.11	3.68	3.13			$\Box$	
20	NT2RP3000845	4.22	3.31	3.16	4.56	7.12	4.56	4.69	3.53	11.01		T	T	]
	NT2RP3000847	8.01	5.03	4.67	11.17	12.10	10.61	8.29	6.56	5.96	**	+1	7	コ
		4.58	2.34	3.27	5.39	6.00	5.09	3.72	3.05	5.42	•	•	7	٦
	NT2RP3000848	7.12	3.32	4.95	11.87	12.25	13.21	7,48	7.20	7.92	••	+	#	$\exists$
	NT2RP3000850	2,41	2.02	3.14	2.50	3.10	2.98	1,15	2.04	2		十	#	┪
	NT2RP3000852			2.66	9.86	9.35	7.35	6.51	5.86	6.19		7	⇈	ヿ
25	NT2RP3000859	11.57	6.45			26.68	20.53	8.96	8.46	14.99	••	ŦŤ	╗	ヿ
	NT2RP3000861	12.29	5.70	6.74	20.57		5.23	6.09	5.39	7.24		+	+	ヿ
	NT2RP3000862	10.74	6.85	6.61	6.87	7.71	3.49	3.05	2.82	3.22	•	<del>,</del> †	4	7
	NT2RP3000865	2.61	2.77	1.86	4.46	4.70	3.08	2.95	3.92	4.36	1	+	┱	╛
	NT2RP3000866	3.65	3.07	3.41	3.79	4.93	4.40	5.59	4.36	6.01		┱	-+	ᅥ
30	NT2RP3000868	6.63	4.07	4.55	6.52	6.19			5.36	5.4		-+	ᆉ	⊣
*-	NT2RP3000869	7.38	5.89	6.47	6.37	7.71	6.66	5.72			$\vdash$	-+	-+	ᅥ
	NT2RP3000871	2.80	1.69	2.21	3.13	2.44	2.63	2.19	2.91	2.3	Н	+	-1	ᅱ
	NT2RP3000875	6.14	2.07	3.11	2.15	2.68	3.67	3.92	2.74	3.62	-	ᅪ	╬	$\dashv$
	NT2RP3000895	3.27	2.20	2.57	3.83	6.39	6.15	3.73	2.67	3.88		+	┵	ᅱ
	NT2RP3000900	9.85	5.60	5.12	11.99	12.50	10.94	7.71	7.19	8,22	_	+		ᅱ
35	NT2RP3000901	5.01	2.45	2.11	6.45	8,36	6.11	4.49	5.69	7.42		+	ᆏ	$\dashv$
	NT2RP3000903	2.28	1.60	1.75	4.44	6.62	5.24	4.43	2.98	3,76	H	ᆂ	•	判
	NT2RP3000904	2.30	1.61	2.05	2.19	1.89	3.97	2,54	3.22	2.14	-		-	$\dashv$
	NT2RP3000907	9.61	6.08	7.44	8.62	11.64	8.56	8.91	8.78	9.69		$\dashv$		$\dashv$
	NT2RP3000913	7.70	2.80	3.71	8.25	8.06	6.91	5.87	6.50	4.94	_		-4	$\dashv$
40	NT2RP3000917	10.36	7.31	5.72	9.00	16.41	11.45	7.56	6.56	8.24	_		-4	Н
•	NT2RP3000919	5.76	4.04	3.02	5.13	7.71	4.25	4.75	6.45	6.91	_	$\dashv$	<b>  </b>	⊢┤
	NT2RP3000921	3.51	1,70	2.76	4.60	7.92	2.75	6.8	3.67	4.11		$oldsymbol{\sqcup}$	4	
	NT2RP3000942	9.61	5.52	5.34	12.62	14.38	12.46	6.8	6.53	7.24	_	+	H	┝╌┩
	NT2RP3000968	103.66	58.95	83.91	147.53	158.89	133.89	55.3	53.20	43.04		+	H	Н
45	NT2RP3000974	3.04	1.59	2.65	3.97	5.03	4.21	2.71	3.66	2.41		<b>*</b>	Щ	Щ
43	NT2RP3000980	39.62	20.55	29.98	6.47	9.37	6.00	4.91	6.99	8.46	-	늬	•	-
	NT2RP3000984	5.29	4.18	5.73	10,16	10.11	7.87	6,25	8.85	4.44	_	±	ш	Н
	NT2RP3000994	3.63	2.42	1.96	4.75	5.40			4.22		+	Ш	لبا	Ш
	NT2RP3001001	3.47	2.25	3.10	3.83	2.41	2.13	2.68	3.98	2.58	4	Ш		
	NT2RP3001004	1.80	1.40	1.87	2.71	2.31	1.48	2.16	4.18	13		$\sqcup$	L	Ш
50	NT2RP3001007	4.63	2.03	2.66	14.00	6.75	8.49	6.39	6,25	5.07	1	+	٢	+
	NT2RP3001012	5.10	1.75		5.04	+		2.86	4.75	2.29			Ľ	
	NT2RP3001042	5.71	3.43					3.98	3.86	2,98	3		Ľ	
	NT2RP3001044	7.02	3.73			_		<del></del>	10.94		**	+	•	+
	NT2RP3001048	2.35	1.96		3.25							Г	Γ	Г
55	NT2RP3001050	11.91	8.75				+			_	_	Г	Г	1
	NT2RP3001055	19.61	12.87				_				_	Т	Г	Т
	[1112KF3001055	17.01	12.07	10.33	1 7.07	1 9.04	1 /.4/	1 11.2	****	1.0.0	1	-	٠.,	_

						[		0.40	<u> </u>	7.2	. 1	π.	$\neg$	$\Box$
	NT2RP3001057	8.67	4.03	5.93				8.42	6.94		-	+	_	Н
5	NT2RP3001061	5.88	4.01	4.14	7.75	9.70	8.03	5.42	6.19	7.001		+		-
,	NT2RP3001069	9.78	4.93		13.99		14.76	9.74	9.96	12.86		+		H
	NT2RP3001074	8.31	4.57			10.34	7.95	6.59	7.36	7.45		-1		Н
	NT2RP3001078	5.34	2.26	4.49	9.51	7.77	7.53	5.94	3.60	5.02	_	*		$\vdash$
	NT2RP3001081	3.83	2.45	4.20	6.12	3.89	6.40	3.56	5.22	3.4		┌┤		$\vdash$
	NT2RP3001084	5.54	2.82	2.70	2.36	4.10	1.78	2.85	2.45	3.36 2.47	•••	H		
10	NT2RP3001095	1.93	1.69	1.44	3.80	3.49	3.25	2.25	2.83	7.11		¥	•••	
	NT2RP3001096	4.61	2.92	2.43	5.50	5.58	4.69	7.37	7.57	9.12	••	Н	_	-
	NT2RP3001097	9.61	7.40	9.00	12.56	12.16	11.92	6.67	6.88			+	-	₩┤
	NT2RP3001107	6.04	4.02	3.50	4.89	5.87	4.23	3.8	4,49	5.02		╌	_	₩┪
_	NT2RP3001109	6.26	3.05	4.30	3.18	4.47	2.65	2,28	2.72	1.85		Н	_	₩
15	NT2RP3001111	4.22	3.38	2.92	4.13	5.15	4.60	4.36	4.69	3.98		┝┵	••	₩
	NT2RP3001112	28.16	25.89	21.28	24.06	17.68	24.85	10,06		13.22	-	⊢	-	₩
	NT2RP3001113	1.79	0.99	0.62	1.34	2.23	1.54	1.11	1.24	1.25	_	⊢	├	╫┪
	NT2RP3001115	3.88	1.85	2.25	7.26	3.45	2.57	3.4	3.91	4.67		╁╌	$\vdash$	₩┩
	NT2RP3001116	3.94	1.69	1.56	4.63	3.42	2.74	3.29	4.13	4.33	├	+-	<del> </del>	₩┤
20	NT2RP3001119	9.02	6.38	5.74	6.52	9.40	7.53	6.04	4.43	10.96	<del> </del>	+	-	サ┤
	NT2RP3001120	11.82	5.87	8.94	18.20	12.33		8.42	9.14 7.65	6.3	_	1	**	╁┤
	NT2RP3001126	3.38	2.35	3.59	5.64	8.45	7.51	8.01	7.65 3.13	5.1		+	••	#1
	NT2RP3001127	1.21	0.67	1.51	2.88	2.70		4.11 4.57	6.00	4.72		┿	<b>—</b>	#1
	NT2RP3001133	7,23	4.12	5.49	7.95	8.82	7.67	1.56		3.38	•	1	+-	╢
25	NT2RP3001140	2.84	1.04	1.66	3.30	3.99		0.77	2.87	1.63	_	ť	<del>                                     </del>	#1
	NT2RP3001147	7.62	3,19	3.51	4.05	4.82	_	3.8		_	_	╈	1	4-4
	NT2RP3001150	5.19	1.79		6.49	3.73	_	1.83	2.36	2.08	_	十	†	+-1
	NT2RP3001152	2.12			1.69	1.74	_	1.73			_	十	1	+-1
	NT2RP3001155	6.90	4.51	4.25	3.69	4,69 3.59		2.51	_	4.65	-	1	$\top$	#1
30	NT2RP3001156	2.47			2.59	+	<del></del>	6.84		6,14	_	Ť	1	4-
	NT2RP3001159	12.19		_	9.00			5.5		+		1	1	1
	NT2RP3001170	7.10			_			6.88				1	1	1
	NT2RP3001176	9.51			6.39			4.18		+	+-	十	1	1
	NT2RP3001195	6,18	_	_	23.50	_			19.48	_	7	T		1
35	NT2RP3001209	29.33			+	_		3.48			••	7+	1	7
00	NT2RP3001214	6.63			7.11			2.58		_		+	Т	7
	NT2RP3001216	1.19		_	<del></del>			1.01			_	7	Т	7
	NT2RP3001221	7.00				_	_	3.95	_		_	T	T	
	NT2RP3001226	2.86				$\overline{}$	_	1.59			_	$\mathbf{T}$		L
	NT2RP3001230 NT2RP3001232	4.81			_			2.63	1.53	0.9	9	$oldsymbol{\mathbb{T}}$	$\mathbf{I}_{-}$	
40	NT2RP3001236	1.71	_					3.58	2.05	2.3	1 ••	1+	$\perp$	
	NT2RP3001239	2.21			_	_		3.30	2.12	:T	2	$oldsymbol{\perp}$	$\perp$	<u> </u>
	NT2RP3001249_	2.39	_			_		7.8		2 4.7	4 •			+
	NT2RP3001245	3.14			_	_		4.10	6 3.0		5 •	1	1	_[_
	NT2RP3001253	4.0		_	_			_	5 4.0	5.9	9 ••	$\perp$	Ξ.	
45	NT2RP3001259	10.1		_			_	_	4 7.5		_	4	$\perp$	_ـــ
	NT2RP3001260	1.7			_	_	5 2.56				2 .	4	<u></u>	
	NT2RP3001264	3.8	-		-	_						4	4	
	NT2RP3001268	5.5						4.8	7 3.6		6 ••	<u>'</u>	<u>+</u>	—∔–
	NT2RP3001271			9 17.03		_		21.9	2 16.5	9 24.4	15	_	_	—
50	NT2RP3001272	5.7						3.7	8 6.7	0 4.4	51	_	$\bot$	_
	NT2RP3001274	19.1	_		_	_	_	19.5	9 16.0	7 21.0	59 <b>•</b>	_	+	_
	NT2RP3001275	3.9				_	_	4.5	7 5.0	0 3.:	17	ᆚ	丄	_[
	NT2RP3001280	5.9							4 4.4		_	_	4	4
	NT2RP3001281	4.6					25 8.51		4 3.7		<u>77 •</u>	4	+	4
55	NT2RP3001288	14.6				_	12 14.80		4 30.5			ᆚ	-	•
	NT2RP3001297	4.6		9 2.8	7 6.5	9 5.4	6 6.1	5 4.3	3.7	3 6.	69 •	1	+	
	111210 000127													

								7.75	4 1			7		$\neg$
	NT2RP3001300	6.60	4.50	3.63	5.55	5.25	4.91	6.62	5.73	6.77		-+		-
5	NT2RP3001301	4.23	2.95	2.87	6.64	7.54	6.04	6.28	4.21	5.54		靯		
	NT2RP3001307	3.27	2.88	2.97	3.26	3.20	4.09	4.01	4.56	2.31		-+		-
	NT2RP3001310	14.83	12.54	13.73	16.67	19.61	13.33	4.87	4.68	5.5	_	_	••	_
	NT2RP3001318	2.74	0.91	1.95	3.13	4.02	2.55	2.31	3.93	2.1	_	_		_
	NT2RP3001322	1.63	0.90	0.90	2.74	1.95	2.82	2,79	4.85	2.34		ᅬ		_
10	NT2RP3001325	24.22	12.72	10.92	7.56	8.85	7.79	5.36	4.73	4.91		_		4
10	NT2RP3001338	15.76	12.66	9.88	10.48	14.22	14.25	12.53	9.24	15.76		$\Box$	1	_
	NT2RP3001339	4.32	1.49	2.10	2.91	3.84	2.95	3.46	1.89	3.19				
	NT2RP3001340	19.62	12.27	15.41	18.07	21.26	18.46	16.08	15.90	21.63				
	NT2RP3001341	4.04	2.16	2.75	3.64	4,76	3.69	3.08	3.25	2.32				
	NT2RP3001354	12.69	8.27		14.38	16.19	12,96	8.57	6.12	4.87				
15	NT2RP3001355	3.39	2.67	2.73	4.52	3.86	4.06	3.69	3.97	3.97	•	+	•	+
	NT2RP3001356	2.63	2.41	2.61	3.21	3.25	2.89	2.82	3.46	1.7	•	+		
	NT2RP3001359	5.31	3.10	1.88	3.19	6.05	4.15	4,41	3.34	3.75				
		6.03	3.09	3.48	5.69	5.56	4.55	3.38	5.70	5.8				П
	NT2RP3001364			_	4.41	5.80	3.94	5.01	3.68	6.3				П
20	NT2RP3001373	5.46	3.57	2.36	2.06	2.91	2.46	1.54	1.85	1.14		П		П
	NT2RP3001374	2.93	1.03	1.18	9.28	12.56	10.77	4.11	4.30	3.48	••	+	•	H
	NT2RP3001383	6.37	4.77	6.05		5.38	4.60	5.49	4.04	4.15	_	۲	-	Н
	NT2RP3001384	4.58	2.86	3.25	5.41	17.15	15.81		11.04	15.23	••	+	*	H
	NT2RP3001388	3.94	3.65	4.40	11.98		3.84	3.44	3.44	2.66		۲		Н
	NT2RP3001392	3.83	1.90	3.17	5.39	4.17	3.82	4.83	3.81	2.6	•	+	•	H
25	NT2RP3001396	2.00	1.30	0.75	2.42	4,93		8.08	7.65	10.79		Ť		Н
	NT2RP3001398	11.01	6.05	6.28	7.94	10.96	10.36	4.97	7.59	6.74	<del>                                     </del>	-	<b>-</b>	Н
	NT2RP3001399	8.19	4.25	5.07	7.54	8.60	8.41			5.1		+	-	Н
	NT2RP3001402	2.09	1.57	1.57	3.12	4.36	4.40	2.46	3.16	8.13		<del> </del>	<del>                                     </del>	-
	NT2RP3001407	9.10		5,21	13.05	12.91	13.40	7.95	7.65	4.41		۴		╁┤
30	NT2RP3001416	2.87	2.04	3.00	3.89	8.00	5.00	4.89		7,47		+	<del>-</del>	╬┤
	NT2RP3001420	5.16	2.34	2.93	5.77	5.70	6.45	3.3	5.56	3.32		+	├	1
	NT2RP3001425	3.64		2.78	5.54	5.58	5.80	4.28	4.76		-	+	├-	H
	NT2RP3001426	9.63		_	4.77	6.95	7.51	7.14	_	7.91		╀╴	₩	╂┤
	NT2RP3001427	4.50	<del></del>	2.04	4.15	3.27	4.34	2.81	4.38	3.95	-	+-	⊢	1-1
25	NT2RP3001428	4.16			7.37	9,48	9.19	4.5		3.96		+	-	╂┤
35	NT2RP3001429	2.71		1.93		6.48	6.19	4.59		3.98		+	1-	*
	NT2RP3001432	3.34	7		4.80	3.24	3.78	1.92	_	3,01	$\overline{}$	+-	╁	1
	NT2RP3001439	6.50			6.78		6.94	5.45		5.8	_	╀	├-	-
	NT2RP3001441	4.58	-	_	4.38		3.43	3.38		9.79		╀	<del> -</del>	
	NT2RP3001446	2.76	1.22	2.57	5.62		6.18	5.44		4.2		+	<del> -</del>	+
40	NT2RP3001447	8.22	4.12	_	6.40		5.10	3.65		6.09		╄	+	+
	NT2RP3001449	4.73	<del></del>	-	6.25	_	5.57	6.13		7,57		+	<u> •</u>	+
	NT2RP3001453	6.27	2.66		7.65		7.03	4.7		5.45		+	+-	<del>}</del> -
	NT2RP3001457	5.03	2.53	2.21	3.77		3.80	3.24	_		_	╄	╄-	1
	NT2RP3001459	2.60	1.82	2.24	2.49	3.26		2.13		1.79	-	+	+	+
45	NT2RP3001463	3.43	2.23	2.76	3.05	4.78	3.63	2.47		2.60	_	4	╄	4
	NT2RP3001466	0.65	0.45	0.93	0.79			1.01		0.81	_	$\bot$	╄-	1
	NT2RP3001472	5.02	3.77	3.20				5.25		_	_	+	1_	1
	NT2RP3001475	16.30	4.98	4.56	9.54	12.17	8.13	7.39	5.93		_	1	↓_	1
	NT2RP3001479	11.30	7.78	6.68		10.59		7.74	6.55			1	$oldsymbol{\perp}$	1
	NT2RP3001490	1.44						4.47	3.30	2.9	1 .	+	<u>  • • • • • • • • • • • • • • • • • • •</u>	+
50	NT2RP3001492	3.13				_		2.2	3.77	3.5	9 •	+		
	NT2RP3001495	4.2						3.7	2 4.06	3.6	6 •	+		1
	NT2RP3001497	3.4	_	_	<del></del>			_		3.6	8 •	+	$oxed{\Box}$	I
	NT2RP3001501	3.6				_				3.3	3	$\mathcal{I}$	Ι	1
	NT2RP3001527	8.8		<del></del>		10.29		_		_		1+	I	1
55	NT2RP3001529	9.2				12.88			_	_	_	T	Τ	
	NT2RP3001538	8.3				_			7 5.15		_	7	T	1
	INTAKL DOUGOO	1 0.3	4.49	1 4/3	0.00	1 0.0.	21 2.14				<u>-1,</u>			

Table 272

NTIRP3001542   3.56   1.19   1.50   6.99   9.11   5.28   2.14   3.06   2.68   * +										4 4 6			_		_
NTERPSONIESP   9,80   7,45   10,38   11,31   10,30   10,04   7,48   5,81   7,76		NT2RP3001539	12.56	6.40	7.00		10.52	8.15	6.27	6.65	5.19		4		4
NTZR79001549	5	NT2RP3001542	3.56	1.19	1.50	6.99	9,11	5.28		_			4	-+	
NTZRP3001554			9.80	7.45	10.38	11.31	10.30	10.04	7.8				4		4
NTTRP3001560			3.44	2.57	2.68	4.38	5.21	3.74	3.1	4.12	3.42	<u>'</u>	ᄔ	_	4
NTTRP3001561			1.98	0.84	1.82	2.21	1.46	2.33	2.57	1.64	2.81	_	_	_	_
NTIRP3001564   12.59   4.99   5.10   22.94   10.84   14.16   5.83   7.51   11.43			7.62	4.57	4.64	6.91	8.11	8.03	7.34	7.68	6.78		_		4
NTIREPSO01568   10.68   5.54   6.19   6.22   5.75   5.19   2.58   3.78   3.57     NTIREPSO01575   10.33   5.99   5.32   11.60   12.09   8.47   6.09   5.98   6.46       NTIREPSO01587   3.56   1.35   1.99   5.39   3.01   3.50   2.91   3.43   3.66       NTIREPSO01587   4.27   5.60   6.48   9.67   8.64   7.91   3.57   5.67   3.81       NTIREPSO01589   4.49   2.24   2.17   4.59   7.05   6.18   4.42   5.38   3.17   * +     NTIREPSO01592   4.37   2.01   2.87   4.75   5.39   5.86   3.63   4.01   2.99   * +     NTIREPSO01607   0.30   0.54   0.84   0.71   1.22   1.55   0.82   2.08   0.53       NTIREPSO01613   11.75   4.76   3.72   8.30   8.98   5.57   5.89   6.91   7.14       NTIREPSO01613   11.75   4.76   3.72   8.30   8.98   5.57   5.89   6.91   7.14       NTIREPSO01613   4.04   2.39   2.24   3.71   3.71   2.59   1.51   2.76   2.37   * -     NTIREPSO01621   7.09   6.13   3.47   2.02   2.82   2.93   1.51   2.76   2.37   * -     NTIREPSO01631   24.78   10.11   12.40   17.73   20.88   13.17   4.28   8.91   6.44   1.78	10			4.99	5.10	22.94	20.84	14.16		7.51	11.43	•	ᄔ	_	_
NTIRF3001575	10		10.68	5 54	6.19	6.22	5.75	5.19	2.58	3.78	3 <u>.5</u> 7			1	
NT2RF3001580						11.60	12.09	8.47	6.09	5.98	6.46		丄	_	_
NT2R73001537							3.01	3.50	2.91	3.43	3.66	1	$\Box$		╝
NT2R73001589								7.91	3.57	5.67	3.81	1			Ш
NTIRP3001697						$\overline{}$	_	6.18	4.42	5.38			+		
NTIRP3001607	15				_		5.39		3.63	4.01	2.99	•	÷I		
NTIRP3001608									0.82	2.08	0.53		Ι		
NTIRP3001613			_		$\overline{}$				3.69	5.29	6.29				
NTIRP3001619			-				-		5.89	6.91	7.14		$\Box$		
NT2R73001621			_	_			_				2.99		J		
NT2R73001629	20		_										J	•	_]
NT2RP3001630						_							_7		
NTIRP3001631   24.78   10.11   12.40   17.73   20.88   13.17   4.28   8.91   6.44	•					_				_	Ī				
NTZRP3001624   9.27   2.72   5.54   7.96   8.15   7.28   4.29   5.79   4.53				_		_									
NT2RF3001642   5.13   3.42   2.92   6.54   7.68   6.47   5.19   3.70   3.73   * + * * * * * * * * * * * * * * * * *															П
NTIRP3001646   3.27   1.84   0.92   3.18   2.57   2.35   5   2.95   3.44	25											•	+		П
NTZRP3001660   3.62   2.89   1.93   2.64   3.29   4.41   2.44   1.58   2.48	23			_		_									П
NTIRP3001671															П
NT3RP3001671			<del></del>	_								•	+	**	+
NT2RP3001672   5.04   4.31   3.86   3.93   4.78   3.32   4.59   4.37   7.43			+												П
NT2RP3001676   3.97   2.04   5.02   4.84   5.72   3.79   2.56   2.60   3.1     NT2RP3001678   5.11   3.61   3.12   4.03   3.95   2.98   4.85   3.51   3.88       NT2RP3001699   5.80   3.94   3.38   8.40   8.81   5.85   11   8.10   8.4 * + * + + + + + + + + + + + + + + + +				_							_				П
NT2RP3001678   5.11   3.61   3.12   4.03   3.95   2.98   4.85   3.51   3.88   NT2RP3001679   5.80   3.94   3.38   8.40   8.81   5.85   11   8.10   8.4	30					_									П
NT2RP3001679   5.80   3.94   3.38   8.40   8.81   5.85   11   8.10   8.4   + + + + + +     NT2RP3001682   11.08   7.03   6.66   4.48   3.93   2.41   1.86   2.18   2.25   -     -     -     NT2RP3001685   5.84   2.49   1.45   5.20   7.06   5.72   3.81   3.24   3.24   3.24     NT2RP3001686   9.98   5.14   4.96   11.67   15.18   13.11   7.75   5.30   4.79   +         NT2RP3001690   6.37   3.50   2.59   4.35   7.48   8.72   4.02   4.96   4.94             NT2RP3001693   13.26   8.38   9.13   9.74   11.97   8.26   6.72   8.53   7.59             NT2RP3001696   6.95   4.47   3.30   15.86   17.48   7.56   13.16   12.78   11.08               NT2RP3001698   6.30   3.93   3.04   7.50   5.16   4.97   10.41   6.02   8.18               NT2RP3001708   3.49   1.19   1.37   2.49   3.70   3.38   4.25   2.37   2.33															П
NT2RP3001682					*							•	+	*	+1
NTZRP3001685   5.84   2.49   1.45   5.20   7.06   5.72   3.81   3.24   3.24			<del></del>		<del></del>							-	-	•	П
NT2RP3001698			_												П
NT2RP3001690   6.37   3.50   2.59   4.35   7.48   8.72   4.02   4.96   4.94	35		<del></del>			<del></del>			_			•	+		П
NT2RP3001693			_		· -										П
NT2RP3001696   6.95   4.47   3.30   15.86   17.48   7.56   13.16   12.78   11.08			+					+				$\vdash$	Т	$\vdash$	П
NT2RP3001708   3.49   1.19   1.37   2.49   3.70   3.38   4.25   2.37   2.33     NT2RP3001712   11.74   6.82   5.41   22.86   35.26   39.54   12.07   11.43   15.14 * +     NT2RP3001716   7.22   3.02   4.03   8.79   10.51   6.60   4.73   4.70   5.85     NT2RP3001724   15.75   4.14   3.21   5.86   6.17   7.63   4.16   4.41   4.61     NT2RP3001727   8.66   6.49   5.38   14.44   7.82   11.73   11.95   13.12   10.93   * +     NT2RP3001729   1.93   0.96   0.61   2.40   2.57   2.22   2.16   2.35   2.73 * +   * +     NT2RP3001730   6.71   4.57   7.74   11.66   10.98   8.11   6.76   8.86   5.97     NT2RP3001733   2.88   2.06   0.55   2.95   3.43   1.42   2.02   2.52   2.06     NT2RP3001738   10.91   6.90   7.77   7.27   7.41   7.04   6.92   5.83   6.78     NT2RP3001742   5.50   3.13   4.00   3.39   9.70   3.77   4.55   5.25   8.02     NT2RP3001751   13.48   12.01   10.94   15.12   15.40   18.57   7.79   9.88   12.42 * +     NT2RP3001753   4.22   3.12   2.93   5.12   4.27   8.95   2.67   3.47   2.04     NT2RP3001754   24.40   11.37   10.27   18.41   20.20   17.55   14.78   11.55   16.09     NT2RP3001756   3.63   3.86   3.16   2.94   21.73   28.36   7.24   4.83   10.97 * +			_									-	Ī	••	1
NT2RP3001708   3.49   1.19   1.37   2.49   3.70   3.38   4.25   2.37   2.33     NT2RP3001712   11.74   6.82   5.41   22.86   35.26   39.54   12.07   11.43   15.14   + + + + + + + + + + + + + + + + + +			_								+	_	Г		П
NT2RP3001712	40		_		_		<del></del>						H		Ħ
NT2RP3001716 7.22 3.02 4.03 8.79 10.51 6.60 4.73 4.70 5.85  NT2RP3001724 15.75 4.14 3.21 5.86 6.17 7.63 4.16 4.41 4.61  NT2RP3001727 8.66 6.49 5.38 14.44 7.82 11.73 11.95 13.12 10.93 • • • •  NT2RP3001729 1.93 0.96 0.61 2.40 2.57 2.22 2.16 2.35 2.73 • • • • • +  NT2RP3001730 6.71 4.57 7.74 11.66 10.98 8.11 6.76 8.86 5.97  NT2RP3001733 2.88 2.06 0.55 2.95 3.43 1.42 2.02 2.52 2.06  NT2RP3001737 6.70 4.04 4.02 6.45 5.41 5.38 5.72 3.92 6.08  NT2RP3001738 10.91 6.90 7.77 7.27 7.41 7.04 6.92 5.83 6.78  NT2RP3001739 5.34 4.75 4.43 4.78 6.81 5.30 5.03 4.71 6.57  NT2RP3001742 5.50 3.13 4.00 3.39 9.70 3.77 4.55 5.25 8.02  NT2RP3001751 13.48 12.01 10.94 15.12 15.40 18.57 7.79 9.88 12.42 • • • • +  NT2RP3001752 4.05 3.78 2.59 14.37 14.59 7.40 13.28 13.75 10.73 • • • • +  NT2RP3001753 4.22 3.12 2.93 5.12 4.27 8.95 2.67 3.47 2.04  NT2RP3001754 24.40 11.37 10.27 18.41 20.20 17.55 14.78 11.55 16.09  NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 • +	40			_						_	_		1		П
NT2RP3001724   15.75   4.14   3.21   5.86   6.17   7.63   4.16   4.41   4.61				_								_	Τ		П
NT2RP3001727   8.66   6.49   5.38   14.44   7.82   11.73   11.95   13.12   10.93       +				+								_	Т	$\vdash$	T
NT2RP3001729   1.93   0.96   0.61   2.40   2.57   2.22   2.16   2.35   2.73   * + * + * + * + *				_	_	<del></del>						_	1	• .	┰
NT2RP3001730   6.71   4.57   7.74   11.66   10.98   8.11   6.76   8.86   5.97				_				_			+	_	1.	•	_
NT2RP3001733	45		_		<del></del>	-	_	_	_			_	Ė	<del>                                     </del>	Ť
NT2RP3001737 6.70 4.04 4.02 6.45 5.41 5.38 5.72 3.92 6.08 NT2RP3001738 10.91 6.90 7.77 7.27 7.41 7.04 6.92 5.83 6.78 NT2RP3001739 5.34 4.75 4.43 4.78 6.81 5.30 5.03 4.71 6.57 NT2RP3001742 5.50 3.13 4.00 3.39 9.70 3.77 4.55 5.25 8.02 NT2RP3001751 13.48 12.01 10.94 15.12 15.40 18.57 7.79 9.88 12.42 + NT2RP3001752 4.05 3.78 2.59 14.37 14.59 7.40 13.28 13.75 10.73 + + ** + NT2RP3001753 4.22 3.12 2.93 5.12 4.27 8.95 2.67 3.47 2.04 NT2RP3001754 24.40 11.37 10.27 18.41 20.20 17.55 14.78 11.55 16.09 NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 + + **			_		<del></del>	_			+			_	t	┰	+-
NT2RP3001738   10.91   6.90   7.77   7.27   7.41   7.04   6.92   5.83   6.78			_	_		+	<del></del>		+			_	1	1	+
NT2RP3001739   5.34   4.75   4.43   4.78   6.81   5.30   5.03   4.71   6.57										<del></del>		_	✝	+	†
50 NT2RP3001742 5.50 3.13 4.00 3.39 9.70 3.77 4.55 5.25 8.02 NT2RP3001751 13.48 12.01 10.94 15.12 15.40 18.57 7.79 9.88 12.42 * + NT2RP3001752 4.05 3.78 2.59 14.37 14.59 7.40 13.28 13.75 10.73 * + ** + NT2RP3001753 4.22 3.12 2.93 5.12 4.27 8.95 2.67 3.47 2.04 NT2RP3001754 24.40 11.37 10.27 18.41 20.20 17.55 14.78 11.55 16.09 NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 * + ***				_									†	+	十
NT2RP3001752	50		_				_			_		_	T	T	十
NT2RP3001752 4.05 3.78 2.59 14.37 14.59 7.40 13.28 13.75 10.73 • + • • +  NT2RP3001753 4.22 3.12 2.93 5.12 4.27 8.95 2.67 3.47 2.04  NT2RP3001754 24.40 11.37 10.27 18.41 20.20 17.55 14.78 11.55 16.09  NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 • +	- <del>-</del>		_						+	<del></del>	_	_	1	$\vdash$	+
NT2RP3001752 4.05 3.78 2.59 14.37 14.59 7.40 13.25 13.73 10.73 V V V NT2RP3001753 4.22 3.12 2.93 5.12 4.27 8.95 2.67 3.47 2.04 NT2RP3001754 24.40 11.37 10.27 18.41 20.20 17.55 14.78 11.55 16.09 NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 V +			_	_	_	_					_	_		••	+
NT2RP3001754 24.40 11.37 10.27 18.41 20.20 17.55 14.78 11.55 16.09 NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 + +				_			_		_		-	<del></del>	┿	$\vdash$	ᢡ
55 NT2RP3001756 3.63 3.86 3.16 12.94 21.73 28.36 7.24 4.83 10.97 * +			_						_	~	_	_	+	+-	十
112K1 3001/30 3.00 5.00 5.00 5.00 5.00 5.00 5.00 5.				_						_		_	+-	╁	╅
NT2RP3001764   6.68   4.75   3.99   4.90   5.39   5.66   4.26   4.39   5.91   1	55		_	_		_				_			+*	+	十
		NT2RP3001764	6.68	4.75	3.99	1 4.90	5.39	1 5.66	4.2	4.35	1 3.9.	<u>. 1</u>		Т	

Table 273

	<del></del>				- aa T		0.66	2 (1)	4.21	6 22		Т	- 1	$\neg$
	NT2RP3001771	3.51	2.93	3.35	3.89	4.06	3.55	3.61	4.21	5.23	-+	-4.	. 1	-1
5	NT2RP3001777	4.09	2.96	3.01	5.51	4,45	3.91	4.86	5.16	6	••	-+		<b>-</b>
	NT2RP3001782	2.53	2.57	1.95	6.76	6.36	6.69	4.29	4.57	3.72		<u>+  </u>	$\dashv$	*
	NT2RP3001792	5.75	4.70	5.90	6.11	8.15	9.14	6.11	4.96	5.99		4		$\vdash$
	NT2RP3001799	4.41	4.21	3.75	7.39	9.01	7.29	5.88	7.01		••	٠,	••	ŧ٠
	NT2RP3001819	6.61	3.33	1.74	4.45	5.18	4.58	4.38	3.34	4.47		4		Ш
10	NT2RP3001829	60.87	38.63	36.73	56.07	52.70	55.16	28.32	28.08	35.16	$\square$	4		
,0	NT2RP3001836	10.17	5.74	4.77	10.85	13.55	11.18	6.57	5.69	7.14		4		Ш
	NT2RP3001839	15.46	12.06			22.87	17.91	17.89	15.53	21.32		t		Ш
	NT2RP3001844	5.39	4.22	4.08	8.68	8.00	8.70	4.83	4.18	5.54	••	Ł		Ш
	NT2RP3001848	8.51	3.03	3.37	7.54	6.39	7.94	7.05	8.18	5.83	Ш			Ш
	NT2RP3001854	4,31	3.66	2.93	4.93	7.64	5.42	5.84	9.19	10.46			•	+
15	NT2RP3001855	1.08	0.62	0.41	0.88	3.15	1.50	2.17	1.51	1.24				Ш
	NT2RP3001857	8.74	5.14	3.23	3.88	5.79	4.95	4.34	4.47	3.21				
	NT2RP3001858	5.96	2.68	3.12	1.87	2.69	2.83	2.52	3.04	2.59		7		$\Box$
		8.95	6.91	5.65	7.71	8.95	8.02	9.41	9.63	9.39				$\Box$
	NT2RP3001861	1.78	1.67	1.30	2.40	3.59	1.96	3.62	3.94	3.33	•		**	1
20	NT2RP3001866	1.22	1.47	1.24	4.28	5.33	4.06	5.94	5.76	6.13	_	+	**	H
	NT2RP3001871	_		1.04	1.60	1.73	1.49	2.15	3.07	2.44	_	П		П
	NT2RP3001874	2.39	1.48				3.00	1.74	2.47	2.05	_	П	_	H
	NT2RP3001878	1.89	1.50	2.48	4.52	7.04	8.45	4.94	5.08	4.08	-	Г		T
	NT2RP3001885	4.23	3.76	3.61	4.08	6.00 7.80	4.28	4.49	2.83	4,64	_	г	Н	H
	NT2RP3001896	3.95	2.31	1.26	4.38		5.92	8.68	7.13	11.31	_	-		11
25	NT2RP3001898	12.61	5.06	3.64	6.11	6.18		2.74		3.91	7	1	-	H
	NT2RP3001899	5.05	3.28	2.34	3.69	5.19	3.08		6.54	7.26	_	┼─	├	╁┤
	NT2RP3001901	12.98	8.89	8.12	8.50	8.51	10.47	8.45				-	<del> </del>	+
	NT2RP3001915	6.53	3.55	4.50	3.73	7.04	4.19	2.46		3.28 0.45		+	┼	┿┥
	NT2RP3001926	0.32	0.45	0.32	1.03	1.16	1.31	0.6				۳	╫	┿┥
30	NT2RP3001929	2.79	2.04	3.11	3.82	2.97	3.77	2.42		2.7	-	╁╌		╂┥
•	NT2RP3001931	4.35	3.16	3.68	6.47	4,72	7.93	3.59		4.34	_	╁	┢	+
	NT2RP3001938	7.26		4.06	7.92	6,46	6.68	4		3,1	_	╁╌	-	╁┥
	NT2RP3001943	14.11	5,27	4.51	10.79	10.92		5.43	-	5.13	_	╁╌	├	┿┥
	NT2RP3001944	3.45	2,33	1.32	2.72	2.97	3.31	3.63		2.49	<del></del>	╁╴	╀	+
25	NT2RP3001945	7.29	7.10	5.59	8.17	9,64		6,42		6.69	_	+		+
35	NT2RP3001947	4.79	_		5.88	6.32	_	5.07		6.0	<del></del>	キ	Γ-	╬
	NT2RP3001949	2.69			4.00	3.55		2,68		2.5		+	╄	┽┦
	NT2RP3001952	16.48	13.65	16.67	12.37	9.06			17.39	_	_	╄	₩	4-4
	NT2RP3001954	5.28	2.86	2.85	5.44	4.55		3.76	-	_		╄-	╄	+-1
	NT2RP3001956	34.22	13.29	14.18	28,43	28.08	22.94		12.62		_	4-	┰	┿┙
40	NT2RP3001967	7.52	2.65	2.30	9.80	9.24	5.06	8.63			_	+	+	+-
	NT2RP3001969	7.99		_	5.70	7.31	4.72	3.47				+-	+-	
	NT2RP3001976	7.58	3.71	3.57	8.43	12.72	10.69	5.69	_	_	5 *	+	+	
	NT2RP3001986	4.77	4.42	3.72	5.84	6.16	3.49	3.93	_	<del></del>		+-	+	
	NT2RP3001989	0.59	0.37	0.61	1.26	1.01	1.46	1.3			2 **	÷	_	+
45	NT2RP3002002	4.58	2.14	1.97	6.96	7.70	8.62	3.10	6 5.19		8 **	l÷	<del></del>	-
70	NT2RP3002004	2.02		1,44	3.44	3.14	2.45	2.2	4 2.01	_	_	ļ±	4	4
	NT2RP3002007	2.30		1.11	2.63	4.31	2.50	1.5	7 1.64		_	1	┺	_
	NT2RP3002014	4.40						6.1	1 3.83			1	1_	
	NT2RP3002015	7,60	_	_	_			6.2	5 4.00		1	1	上	丄
	NT2RP3002033	1.8						1.6	2 2.56	2.1	2 .	_ !	1	丄
50	NT2RP3002045	1.8			_				9 2.27	2.0	)9	$\perp$		$\perp$
	NT2RP3002054	2.0		_	_				1 2.50			$\mathbf{I}$	$\perp$	
	NT2RP3002056	2.2	_		_						51 ••	Ŀ	$\perp$	$\perp \Gamma$
	NT2RP3002057	1.9		_		_	_	_				$\Box$	T	$\Box \Gamma$
	NT2RP3002061	16.7			_	+					46	T	I	
55	NT2RP3002062	2.3						_	_	_	16 •	7.		
-		8.4	_			_					47	ヿ	丁	$\top$
	NT2RP3002063	0.4	J   J.1	2   4.30	, <u>, , , , , , , , , , , , , , , , , , </u>	<u></u>	J. 7.0.							

Table 274

	Demonstration 1		2.05	2461	100	744	4 00	4 04	4.54	4 14		7	_	$\Box$
	NT2RP3002064	5.17	3.05	2.46	4.06	7.44 2.27	1.50	4.84 2.16	2.61	4.14 2.43		-1	-	H
5	NT2RP3002071	2.33	1.51	1.99	1.86	4,48	3.77	3.46	5.18	3.88	-1	-		Н
	NT2RP3002073	5.31	4.25	7.41	3.45			3.41	4.15	2.51		-		Н
	NT2RP3002074	3.99	3.21	3.54	3.26	5.35	3.47	6.03	5.22	5		ᅱ		Н
	NT2RP3002075	4.75	2.10	2.19	6.52	7.60	4.15			2.68		-		Н
	NT2RP3002077	8.02	3.34	2.61	6.63	4.07	3.18	5.14	4.74	1.41	.	-+	••	Н
10	NT2RP3002081	10.07	7.99	7.00	4.79	4.27	3.26	2.76	2.42	5.45			•	H
	NT2RP3002086	4.94	3.90	3.43	7.01	9.40	7.91	6,79	5.61			-	•	H
	NT2RP3002094	55.21	38.13				30.76	29.38		29.05		-		H
	NT2RP3002096	2.03	2,45	2.09	2.34	2.63	1.70	2.31	1.94	2.22				Н
	NT2RP3002097	4.81	2.56	2.66	7.07	9.45	4.39	4.28	5.92	5.09				
15	NT2RP3002098	1.30	1.49	2,04	3.02	3.52	2.23	1.86	1.80	1.76		<u>+  </u>		H
	NT2RP3002102	4.48	2.97	2.73	5.04	5.32	5.08	5.06	4.28	4.93		<del>+</del>		Н
	NT2RP3002106	5.41	2.39	2.38	9.26	7.89	8.90	6.1	3.83	3.57		*		$\vdash$
	NT2RP3002108	6.53	3.49	4.50	3.88	5.75	3.58	3.09	4.07	3.18				Н
	NT2RP3002109	11.23		! 4.28	16.19	18.27	13.88	14.35		12.31		*		Н
	NT2RP3002110	23.37	14.84	16.48	34.91	29.71	40.33		21.75	23,48	-	*		H
20	NT2RP3002113	11.63	9.01	7.67	6.51	7.35	7.47	7.32	7.10	6.45		_		H
	NT2RP3002120	1.55	1.48	1.08	2.91	3.24	1.92	2.33	3.13	2.18		+	•	₩.
	NT2RP3002121	3.47	2.28	2.84	4.15	6.05	2.79	2.22	3.39	2,01		$\vdash$		Н
	NT2RP3002126	11.23	6.99	4.03	8.17	8.24	7.23		12.35	16.36		$\vdash$	•	H
	NT2RP3002128	13.16	6.63	6.22	10.39	Ī	7.09	9,73	7.03	10.29		-		H
25	NT2RP3002130	7.94	5.84	4.52	8.35	9.12	8.25	8.69	6.14	9.87				↤
	NT2RP3002133	7.00	4.13	2.94	10.10		11,57	10.36	9.95	10.86		<b>*</b>	**	+
	NT2RP3002136	10.87	7.59	6.07	13.09		19.22		15.02	15.43	•	<b>+</b>	**	#-
	NT2RP3002140	4.41	4.46	5.24	5.99	5.61	7.54	7.49	4.80	5.22				₩
	NT2RP3002142	7.81	6.29	3.94	_	15.34		ĺ	15.25	13.24	••	+	<u>.                                    </u>	鬥
30	NT2RP3002146	7.61	4.78	4.77	10.91	13.18	6.97	4.8		4.65		Щ		H
	NT2RP3002147	+ -	11.75	12.01	9.65			11.86	Ī	9.38		Щ		₽┤
	NT2RP3002151	· ·	11.05	8.77	13.96			8.15		12.04		Щ		┨
	NT2RP3002155	8.16	6.32	4.96	8.79	7.65	4.96	6.19	7.55	7.22	_			₩
	NT2RP3002156	2.21	1.36	0.96	3.23	3.14	2.36	3.21	3.07	3.25	•	+	•	₽┤
35	NT2RP3002160	3.98	3.19	1.94	3.32	4.52	5.20	4.3	1.89	4.12		H	—	╁┤
33	NT2RP3002163	_	11.61		18.87	21.42	15.74	12.51	9.05	10.05		<u> </u>	├	₩
	NT2RP3002165	6.12	5.16	5.75	6.38	8.10	3.82	6.23	5.63	7.23		H	<del></del>	╄╌┤
	NT2RP3002166	5.72	3,53	1.35	2.95	5.16	3.30	2.3		3.17				₩
	NT2RP3002173	5.34	3.03	2.78	9.80	6.20	7.21	5.06		4.94		*		╄╌┥
	NT2RP3002174	5.68	2.49	1.67	7.29	8.21	9.12	9.02	ĺ	12.43	-	<b>*</b>	-	₽┤
40	NT2RP3002181	9.68	7.50	5.24	4.48	4.92	3.59	2.61	2.36	2.48		-	<u> </u>	₽
	NT2RP3002185	3.81	2.37	1.77	2.88	7.87	3.22	3.57	3.44	2.54	<b></b>	├	├	╄┤
	NT2RP3002193	7.51	6.09	4.76	5.28	9.69	7.23	6.2		7.9	_	⊢	-	╁┤
	NT2RP3002204	2.89	2.47	0.95	9.64	8.53	14.75	4.05		4.6		+	•	#
	NT2RP3002244	4.56	5.32	5.18	4.63	6.32	6.34	4.51		3.59		⊢	•••	╂┤
45	NT2RP3002248	8.18		5.54	14.10				10.26		<u> </u>	<u> </u> *	<del>-</del> -	₽
	NT2RP3002253	6.83	4.26	3.08	6.54	5.65	6.66	3.58		4.05	<b>-</b>	<b>├</b>	├	╂┤
	NT2RP3002255		22.63				31.64		13.77	17.68 4.95	<del> </del>	┞-		╄┤
	NT2RP3002264	5.83			6.13		6.24					╌	├	╆┤
	NT2RP3002267	4.61	2.60	2.31	3.48				2.66	3.09		├-	├	┿┙
50	NT2RP3002273	14.02	8.03				14.50		10.63	9.37	_	├-	├-	+-
- *	NT2RP3002276	5.72			5.50		5.34		5.68	5.16	_	├-	├	<b>₽</b>
	NT2RP3002281	7.91			6.21	6.83	_	-	5.43	5.21	_	₩	$\vdash$	┰
	NT2RP3002286	2.46			3.65				3,39	3.14	-	<b>├</b> -	₩	+
	NT2RP3002297	56.91				_			22.90	25.3		+-	├-	₩.
£ £	NT2RP3002301	9.96	$\overline{}$		5.72		9.72		7.88	9.26	-	╄-	⊢	₩.
55	NT2RP3002303	10.45		7					7.75	8.68		+	₩	╁┈
	NT2RP3002304	1.01	1.07	1.38	3.55	2.86	2.06	1 284	4.66	2.09		+		r

										<del></del>				_
	NT2RP3002309	6.87	4.15	3.66	6.13	6.93	8.34	2.55	3.41	3.91	_	4		_
5	NT2RP3002311	4.05	2.38	2.34	4.56	2,55	3.21	2.05	2.83	2.86		4	_	_
	NT2RP3002315	15.94	11.19	15.32	12.31	8.50	11.56	8.23	8.69	10.92		_	<u>. l</u>	
	NT2RP3002319	1.73	1.09	1.94	2.53	2,43	3.11	2.93	2.04	2.66	•	±↓		_
	NT2RP3002324	9.27	3.66	3.72	5.93	9.44	5.66	4.2	5.07	4.43		_		
	NT2RP3002330	9.95	5.32	3.76	4.42	7.75	7.05	6.63	6.18	5.42	1	$\perp$	$\perp$	
10	NT2RP3002333	17.93	13.63	12.33	10.81	13.83	11.53	26.44	20.51	21.61		$\perp$ I	•	+
10	NT2RP3002337	2.63	1.45	1.52	1.90	1.94	2.01	1.38	3.21	2.65				
	NT2RP3002342	15.59	10.64		10.92	13.50	7.96	9.5	11.72	10.96		$\Box$		$\Box$
	NT2RP3002343	4.86	3.15	3.42	8.66	7.27	7.64	5.82	6.21	6.54	••	<u>+</u> [	•	+
	NT2RP3002351	2.14	1.87	1.48	1.52	1.49	1.39	1.37	2.50	1.29	1			$\Box$
	NT2RP3002352	3.51	2.49	2.09	6.56	3.41	4.41	3.67	4.42	2.26		$\Box$		
15	NT2RP3002353	8.54	2.87	2.50	5.68	7.93	6.04	5.65	4.24	3.09				
	NT2RP3002362	10.04	4.71	5.05	6.95	8.81	7.91	8.38	7.04	7.67				
	NT2RP3002363	5.45	3.22	2.99	4.20	6.31	4.65	3.29	3.42	4.78				
	NT2RP3002377	6.53	3.54	3.81	6.50	6.48	4.79	3.11	4.43	2.57				
	NT2RP3002377	16.05	6.92		15.78	13.73	11.15	9.35	6.37	9.19			]	
20	NT2RP3002394	3.83	2.35	2.55	5.43	6.35	4.75	5.11	5.17	5.17	•	+	••	+
	NT2RP3002397	1.88	2.06	1.00	2.28	2.42	2.35	2.43	3.20	2.26			]	
	NT2RP3002399	38.89	13.57	16.73	24.89	24.11	20.07	10.95	10.34	11.58		Ш		Ш
	NT2RP3002402	14.13	6.06	6.64	3.90	7.46	3.60	5.13	2.47	3.86		Ц		Ш
	NT2RP3002404	2.69	1.41	1.51	4.63	5.57	6.95	5.03	5.62	5.49	••	+	**	±
25	NT2RP3002410	16.74	9.36	8.24	14.55	17.40	14.68	7.71	8.16	9.6				Н
	NT2RP3002411	5.72	3.09	2.66	5.44	3.76	4.39	3.87	3.60	4.64		Ш		Н
	NT2RP3002414	15.70	<del></del>	15.51	17.50	19.84	20.94	. 20.31		17.64	•	÷	ــــا	Н
	NT2RP3002430	5.62	<del>1</del>	3.26	4.15	6.68	5.69	3.6	5,22	5.76	_	-		Н
	NT2RP3002448	3.21	1.91	1.95	4.68	4.12	2.16	3.43	3.57	3.52	_			Н
30	NT2RP3002454	5.75	3.63	2.88	8.65	10.72	8.12	4.17	6.41	5.11	ļ	+	<b></b> -	Н
	NT2RP3002455	5.96	_	2.61	5.44	7.86	5.02	4.61	3.98	4.33	<u> </u>	┝		Н
	NT2RP3002456	19.55			24.00	22.06		6.98	7.59	13.81	<del></del>			Н
	NT2RP3002462	10.35		4.60	11.65	13.73	9.93	5.45 5.57	7.13 6.12	8.04 6.98	••	+	••	1
	NT2RP3002469	4.02		2.37	7.68	7.85	6.75 31.78		23.51	18.11	┢─	╀╌	-	H
35	NT2RP3002470	34.16		23.62	26.50 7.26	31.46	8.64	6.14	7.06	7.03	••	+	•	H
	NT2RP3002484	4.96	_	3.20		8.04 1.82	1.66	1.79	2.17	2.19	$\vdash$	r		H
	NT2RP3002491	2.02	+	0.77	1.88		4.28		14.53	16.58	<del>                                     </del>	┢╌	••	H
	NT2RP3002494	5.69 7.34		2.34	7.23	5.09 5.25	4.45	4.45	4.17	5.52	_	t	_	H
	NT2RP3002497 NT2RP3002500	6.11	2.15	1.67	4.34	5.06	2.16	2.18		5.42	_		Ι	M
40 .	NT2RP3002501	11.25		3.44	6.23	6.00	5.47	2.88	5.58	5.46	-	1		П
	NT2RP3002512	7.00			5.82	6.08	6.36	2.87	4.61	8.18	_	T		П
	NT2RP3002529	3.20			7.16	9.33	8.45	4.14	4.40	5.49	**	+	•	1+1
	NT2RP3002533	7.52	<del></del>		12.54	12.31	10.84		13.60	12.28		÷	•	Ŧ
	NT2RP3002539	6.08		+	8.67		7.39	2.77		3.99		+	匚	
45	NT2RP3002540	2.20			3.09		2.53	2.67	2.99	2.88	•	+	•	+
43	NT2RP3002543	14.24		_		_	_	10.27	10,96	8.43		L		
	NT2RP3002545	4.03	2.04		6.55	5.22	5.90	5.61	3.59	2.71	ŀ	+		Ш
	NT2RP3002549	2.56	1.25	0.83			6.90	5.63	3.95	4.81	••	1+	1.	+
	NT2RP3002552	2.93			_	_	_		3.68		-	1	••	+
50	NT2RP3002558	7.05	4.19	4.48	9.57	11.91	11.02	10.69	_	+	<b>!</b>	<u> +</u>	1.	+
50	NT2RP3002565	4.40	2,70	2.23	5.52	4.89	4.10				_	Ļ	↓_	4
	NT2RP3002566	4.15	3,12	3.18	4.65	4.50	3.46	_			_	Ļ	ـــ	╨
	NT2RP3002571	1.43	0.64			2,79		1 2			_	4	↓_	4
	NT2RP3002572	5.68	2.77	2.24	4.20			_				+	₩	4
	NT2RP3002573	12.53			10.21				_	_	_	+	╄	┿
55	NT2RP3002577	16.44					19,10	<del></del>	11.75	_	_	+	+-	+
	NT2RP3002579	5.14	1.7	2.75	2.43	7.06	4.13	4.90	5.48	3.33	4	1		

## Table 276

												-	-	$\neg$
	NT2RP3002582	12.31	7.23	7.62	9.16	12.52	12.19	7.07	6.55	8.27		4	-	4
5	NT2RP3002587	2.59	1.37	0.54	2.46	2.67	3.02	1.24	1.89	1.22	_	4	_	_
3	NT2RP3002590	10.29	5.66	-7:55	5.34	4.92	3.70	2.44	4.30	2.27		Ŀ		4
	NT2RP3002602	2.82	1.08	1.45	3.79	2.37	2.51	2.16	2.20	1.92		$\perp$	$\perp$	_
	NT2RP3002603			10.83	16.77	16.77	18.88	33.04	20.98	28.78		⊥		_
	NT2RP3002621	5.83	2.17	2.11	2.73	3.73	3.84	3.77	3.43	4.67				
	NT2RP3002622	6.46	4.71	3.37	7.18	6.32	5.80	5.41	4.46	6.55		$\perp$	$\Box$	
10		1.38	1.46	0.86	2.16	2.27	1.71	1.92	2.31	2.23	• ].	Π·	· Ţ,	₽Ţ.
	NT2RP3002624	3.88	4.12	4.54	3.93	5.95	4,39	6.01	5.25	6.35		Ţ	•	7
	NT2RP3002628	17.56			23.77	21.74	24.60		15.62	16.2	••	٠T	T	٦
	NT2RP3002629		0.54	0.71	0.74	2.00	0.23	0.47	2.10	1.77		╗		٦
	NT2RP3002631	0.65	4.67	4.32	5.81	4.61	3.54	2.45	3,29	2.94		1	• 1	.7
15	NT2RP3002647	6.35	5.95	5.65	10.41	9.34	8.49	5.95	5.93	9.13		_		٦
	NT2RP3002649	13.39	4.69	4.82	5.81	7.89	6.12	6.83	5.78	9.56		7		7
	NT2RP3002650	6.81			4.44	5.82	4.44	3.42	-3.65	3.38		7	_	ヿ
	NT2RP3002652	5.20	4.74	1.12		8.02	5.74	6.46	6,13	9.06	•	-1	•	_
	NT2RP3002654	16.99		13.04	8.59				10.27	10.97		7	••	7
	NT2RP3002657	6.11	3.63	4.64	10.15	11.45	6.16 1.94	1.45	2.43	1.88	- 1	-1	-1	7
20	NT2RP3002659	1.43	1.66	1.88	2.50	3.07		4.86	5.91	5.04	一	┪		$\dashv$
=	NT2RP3002660	6.69	4.61	2.72	7.71	9.95	6.32	2.33	2.32	1.43				-1
•	NT2RP3002663	2.95	2.45	2.08	3,55	3.38	2.69	3.81	2.52	3.84		-		$\dashv$
	NT2RP3002664	4.14	2.04	1.66	3.83	4.46	3.08	2.54	3.53	3.86		7		$\dashv$
	NT2RP3002667	10.84	11.80	12.31	7.37	13.24	10.35		4.14	3.95		$\dashv$	-1	$\dashv$
25	NT2RP3002671	4.10	3.38	2.05	3.68	4.13	3.09	3.64		14.33	•	$\downarrow$	_	Н
	NT2RP3002682	6.85	6.11	3.50	9.41	10.82	9.25	7.6	6.54 3.91	2,52		$\dashv$		Н
	NT2RP3002684	2.31	2.12	2.06	2.65	2.46	1.95	. 3.43		1.3	••	+	•	+
	NT2RP3002687	0.81	0.83	0.64	1.63		2.37	2.18	2.59	4.96	$\vdash$	-		H
	NT2RP3002688	1.90	1.35	1.30	2.68		4.31	2.62	3.98	2.27	Н	Н	-	H
30	NT2RP3002698	1.70	1.54	2,28	2.37		1.69	2.37	4.37	9.76	Н	Н		Н
	NT2RP3002701	9.13	4.28	3.80	7.31	8.31	6.47	5.76		25.8				Н
	NT2RP3002705	21.78	18.18	17.66	50.09		55.80	_	19.57	8.15		+	-	Н
	NT2RP3002708	8.43	3.13	4.23	10.00	+	16.86	6.66			-	+	$\vdash$	Н
	NT2RP3002711	10.69	7.85	6.27	14.28		10.11	7.22		9.71		Н	-	Н
	NT2RP3002712	75.48	54.09	63.05	72.21		49.90		52.68	50.32	•	-	├─	H
35	NT2RP3002713	1.12	1.39	0.99	1.79		1.51	1.51		2.24		÷	-	Н
	NT2RP3002721	4.73	3.29	3.45	5.55		5.41	5.47		7.4	-	<b>├</b>	۴	╀┤
	NT2RP3002722	18.60	15.91	19.67	21.10		20.71		14.74	13.19	_	╂	├-	Н
	NT2RP3002723	20.89	13.71	12.73	18.65	_			19.98	24.35	*	╀	├	Н
	NT2RP3002737	10.83	5.85	5.46	7.36		8.81	7.12		8,27	_	╄	-	₩
40	NT2RP3002738	3.06	2.31	2.46	3.88			4.14			-	╄╌	<del> -</del> -	+
	NT2RP3002742	78.11	50.55		_	_			24.79	_		┥	-	۲
	NT2RP3002744	1.91	1.57		_		3,15	4.58			_	<del> </del> *	╀	+
	NT2RP3002756	2.31	1.24					1.7		_	+	+-	••	+-
	NT2RP3002757	4.69	3.13	4.35	_	<del></del>		8.15	_	_	-	+	••	+
45 ·	NT2RP3002758	7.65	5.42	7.31	_				13.43		4	ļ+	1-	+
10	NT2RP3002762	17.62	11.52	_			_	8.0			-	╁	+-	╁
	NT2RP3002763	5.98		3.67				4.70			_	╀-	┼	╄
	NT2RP3002770	6.69	2.71	1.54	4.1	2 4.84	3.63			_	_	╀	1	╁
	NT2RP3002771	4.19	4,34	2,59	8.1	4 7.86	8.58		12.24		***	#	<b>!</b>	#
	NT2RP3002785	3.87	2.70	2.07	1.6	9 2.61	1.77	_				+	┦	+
50	NT2RP3002790	2.54	1.59			8 4.84	6.90		_		_	J±	↓	+
	NT2RP3002799	2.00			_	5 2.19	2.80	1.6	5 2.10	2.2		1	1-	丰
	NT2RP3002801	3.39			_		4.91	3,2	6 3.00	2.6	1 ••	+	1	1
	NT2RP3002802	9.76		_	_		$\overline{}$	5.8	3 5.98	7.3	6			1
	NT2RP3002810	2.05			_	_			6 3.6		6	$\mathbf{I}$	•	+
55	NT2RP3002818	1.54	_	<del></del>				<del></del>	3 2.0		3	m I	<u> </u>	$oldsymbol{\mathbb{L}}$
	NT2RP3002821					1 17.5			6 8.8		1	T	•	J
	MITTAL MATORI	17.0	1240	1144	. 1 44.0	-14,50								

Table 277

												_		_
	NT2RP3002823	1.32	1.08	1.04	1.83	2.17	1.81	1.57	3.57	2.5	<u></u>	<u>+</u>	_	_[
	NT2RP3002825	7.13	4.05	4.87	6.63	6.04	8.47	4.09	5.57	4.15		4		_
5	NT2RP3002829	3.03	2.45	2.63	5.74	5.50	4.90	3	3.82	3.79	••	ŧ٠		_
•	NT2RP3002831	3.87	3.21	2.77	3.69	2.99	3.89	2.66	2.74	2.29				
	NT2RP3002836	14.03	6.74	6.74	9.92	15.02	8.10	13.6	10_55	13.13				
	NT2RP3002845	6.06	2.27	2.32	3.35	4.67	5.99	2.22	2.92	5.24		-I		_]
	NT2RP3002852	2.14	1.57	1.15	1.52	1.72	1.72	1.78	2.42	2.44		$\Box$		
	NT2RP3002861	4.05	2.12	1.50	1.55	2.01	4,44	1.39	3.44	3.12		П	-1	$\Box$
10	NT2RP3002869	6.92	5.64	4.79	4.48	4.94	3.03	3.48	5.21	5.99	$\Box$	$\neg$	$\Box$	$\neg$
	NT2RP3002874	3.62	2.41	3.09	2.41	2.83	2.25	3.7	5.14	4.58		T		$\neg$
	NT2RP3002876	6.38	5.46	5.19		12.34	10.89	6.16	7.19	7.18	•	+1		$\neg$
		4.36	2.55	2.24	6.28	5.72	7.39	4.17	3.78	4.69	_	+		1
	NT2RP3002877		2.06	1,28	2.41	6.33	3.71	2.23	1.91	2.99		┪	_	_
15	NT2RP3002887	2.31	3.12	1.94	6.79	7.22	4.89	6.77	4.56	5.42	•	+		
	NT2RP3002900	4.62					10.16	8.66	6.18	6.66	$\dashv$	1	-	$\Box$
	NT2RP3002902	13.48	7.11	7.49		16.57	27.33	23.19		25.55		┪		$\dashv$
	NT2RP3002909					27.67				2.46		-	$\neg$	$\mathbf{H}$
	NT2RP3002911	2.05	1.51	2.25	2.06	2.34	3.42	1.9 3 m	2,88 3.24	4.14		$\dashv$		H
20	NT2RP3002948	2.87	2.05	2.73	3.15	3.80	3.22	3.02 3.94	4.99	3.35		-		H
	NT2RP3002953	2.95	2.20	2.80	3.91	2.99	2.13		4.04	3.2	$\vdash$	$\dashv$		Н
	NT2RP3002955	3.21	2.28	2.19	2.68	3.66	2.17	2.8			$\vdash$	$\dashv$		H
	NT2RP3002958	5.15	1.89	1.75	8.65	9.49	5.11	5.86	5.70	7.9		-		H
	NT2RP3002969	8.37	4.79	4.07	7.09	7.89	5.99	3.82	5.59	8.02 4.2		$\vdash$		Н
25	NT2RP3002972	2.45	1.77	1.17	3.30	4.53	6.41	2.37	3.50		<u> </u>	+		붜
25	NT2RP3002978	3.51	1.12	0.76	1.57	2.29	1.16	1.76	2,22	2.49				Н
	NT2RP3002983	2.09	1.72	1.47	2.93	4.10	4.53	1.5	4.04	1.42		+		Н
	NT2RP3002985	2.93	1.24	0.64	1.80	1.57	1.56	1.03	3.24	1.64	_			Н
	NT2RP3002988	3.04	1.50	1.33	2.69	2.87	2.12	2.09	2.69	1.72		-		Н
	NT2RP3003000	5.52	4.04	3,47	8,75	7.05	6.47	5.37	5.35	7.11	•	*		Н
30	NT2RP3003008	3.30	1.49	1.41	3.13	2,40	2.15	3.61	1.58	2.05	$\vdash$	Н		Н
	NT2RP3003012	5.75	2.52	2.34	2.71	2.38	1.98	3.89	1.73	1.65		Ш		Н
	NT2RP3003015	3.67	2,39	1,41	2.11	1.98	2.12	2,64	2.73	1.76		Н		Н
	NT2RP3003018	5.19	3.49	2.94	3.09	5.88	7.34	2.45	3.41	8.68	ш	Ш		Н
	NT2RP3003028	4.42	2.89	2.76	3.64	5.83	5.34	3.92	2,05	3.21		Ш		Н
35	NT2RP3003029	5.92	3.71	3.59	6.44	6.11	4.11	7.41	7.78	5.42	Ш	L		Н
	NT2RP3003032	8.58	6.19	7.17	18.73	18.81	11.60		11.99	14.12	•	+	*	1
	NT2RP3003041	0.23	0.21	0.07	0.41	0.42	0.07	0.35	0.34	-0.17				Ш
	NT2RP3003044	7.25	3.53	3.53	7.47	6.31	4.80	5.47	4.15	4.63	_		<u> </u>	Ц
	NT2RP3003047	14.58	8.48	8.68	11.39	12.06	11.40	11.77	9.28	11.88	_	<u> </u>	<u> </u>	Ш
40	NT2RP3003050	6.53	2,71	3.77	5.22	5.47	3.84	5.66	4.93	4.39		L	L	Ш
•	NT2RP3003053	17.07	9.71	8.94	14.88	15.92	20.90	14.19	12.88	11.32	-	_		Ш
	NT2RP3003059	2.32	1.74	2,11	2.95	2.30	1.48	1.32	1.45	1.42		<b>L</b> _	•	닏
	NT2RP3003061	4.13	2,99	2.62	3.51	4.22	2.44	3.64		3.12		1	<u> </u>	Н
	NT2RP3003068	7.07	5.01	4.05	8.08	8.01	6.86	3.94		5.35	_	L	_	₽
45	NT2RP3003071	7.18	5.69	5.64	19.53	14.10	9.02	3.53		4.86	1	L		Ш
45	NT2RP3003076	20.24	13.69	11,73	17.25	17.10	20,23	12.75	12,44	19.06		L	<u> </u>	$oldsymbol{\downarrow}$
	NT2RP3003078	6.31	1.99	2.60	4.81	6.42	5.61	4.7	3.16	4.19	<u> </u>	L	L_	$\sqcup$
	NT2RP3003081	5.58	3.59	4.40	7.90	10.09	9.19	6.17	5.95	6.74		<u> +</u>	Ŀ	Ŀ
	NT2RP3003090	4.22	2.78		6.19			3.45	3.07	3.62		ŀ		$\Box$
	NT2RP3003097	2.80					3.19	4.18	3,63	2.96	5	Ĺ	•	$\mathbf{F}$
50	NT2RP3003098	3.43	<del></del>		2.28	+		2.19	2.67	2.43	3	$\Gamma$		$\Box$
	NT2RP3003101	5.48		<del></del>				4.99	7.09	5.03		L	L.	$\prod$
	NT2RP3003109	14.31	7,48			16.28		15.14	17.70	14.3		Γ		П
	NT2RP3003121	150.76				_				+	<del></del>	T	T	П
	NT2RP3003133	6.04			_	_	_	5.16		+		1+		П
55	NT2RP3003137	10.77	5.97	<del></del>		_	<del></del>	_			_	T	T	П
	NT2RP3003138	5.81	4.35		_	<del></del>		<del></del>				T		П
	111271 2002120	1 0.01		<u>, J.70</u>	, 5.00	2.50								-

Table 278

NT2RF3003145															_
NTZRP3003150		NT2RP3003139	2.43	1.97	1.82	4.72	6.45	3.81	3.26	3.26		_	-+		۲
NTZRP79003150	5	NT2RP3003145	2.66									<u>.</u>	<del>*  </del>		Н
NTZRP3003195 3.41 2.15 1.16 2.42 3.21 3.33 3.33 2.51 4.07   NTZRP3003197 3.94 1.73 2.04 2.63 7.18 5.13 2.76 3.02 4.74   NTZRP3003291 3.94 1.73 2.04 2.63 7.18 5.13 2.76 3.02 4.74   NTZRP3003201 5.10 1.074 6.48 7.57 9.78 9.35 10.34 12.74 12.49 16.29   NTZRP3003201 5.10 1.074 6.48 7.57 9.78 9.35 10.34 12.74 12.49 16.29   NTZRP3003201 2.87 2.26 2.76 4.89 4.94 5.50 5.55 5.59 6.85 5.81 ** * * * NTZRP3003211 3.54 1.31 3.08 11.16 9.44 5.12 5.5 5.59 6.85 5.81 ** * * * * * * * * * * * * * * * * *	•	NT2RP3003150	4.45	3.91	3.35								-		$\vdash$
NT2RP3003193		NT2RP3003157	15.45	8.45	_							•	븨		$\vdash$
0 NTZRF3003197 3.94 1.73 2.04 2.63 7.18 5.13 2.76 3.02 4.74   * * * * * * * * * * * * * * * * * *		NT2RP3003185	3.41												$\vdash$
NTTRP3003203		NT2RP3003193	5.13	4.24	-							<del>-  </del>	븨		<b>*</b>
NTZRP3003204 5.10 4.07 4.28 9.44 9.51 9.35 6.59 6.58 5.8* * * * * * NTZRP3003204 5.10 4.07 4.28 9.44 9.51 9.35 6.59 6.58 5.8* * * * * * * NTZRP3003212 3.94 1.30 81 11.5 9.44 9.51 9.35 6.59 6.58 5.58 * * * * * * * NTZRP3003213 3.64 1.51 1.06 6.12 6.44 4.09 4.51 3.54 3.74 * * * * * NTZRP3003213 3.64 1.51 1.06 6.12 6.44 4.09 4.51 3.54 3.74 * * * * * NTZRP3003215 3.64 1.51 1.06 6.12 6.44 4.09 4.51 3.54 3.74 * * * * * NTZRP3003226 6.57 4.20 3.82 5.03 7.40 7.29 3.35 4.03 3.55 1	10	NT2RP3003197	3.94	1.73									-		$\vdash$
NT3RP3003210	,,	NT2RP3003203	10.74	6.48									4	ا	_
NT2RP3003112   3.96   3.41   3.08   11.16   9.44   5.92   5.65   5.21   4.76   + ** + **     NT2RP3003213   3.64   1.51   1.06   6.12   6.44   4.99   4.51   3.54   3.74   * + * + *     NT2RP3003224   4.97   2.24   2.03   5.15   4.35   3.48   1.88   2.89   5.66       NT2RP3003225   6.67   4.20   3.82   5.03   7.40   7.29   3.35   4.03   3.53       NT2RP3003235   5.68   2.80   3.00   5.34   6.53   3.95   6.24   6.52   4.98       NT2RP3003235   5.68   3.50   3.55   1.57   10.99   8.51   10.86   10.22   8.85   * * + * * + *     NT2RP3003242   2.60   1.55   1.56   2.17   2.65   0.82   2.88   3.62   2.34       NT2RP3003251   6.96   4.06   5.58   8.26   9.86   10.16   5.03   5.10   5.01   * +     NT2RP3003252   3.72   3.17   2.70   4.36   6.32   3.73   3.3   3.53   3.19       NT2RP3003254   3.02   3.32   2.19   15.38   18.88   12.82   6.55   5.90   7.82   * * * + * *     NT2RP3003254   3.02   3.32   2.19   15.38   18.88   12.82   6.55   5.90   7.82   * * * + * *     NT2RP3003273   3.18   1.91   3.15   2.64   2.58   3.24   1.86   3.56   1.93       NT2RP3003273   3.16   1.06   0.85   1.38   1.88   2.32   0.32   2.37   2.1       NT2RP3003280   11.26   9.07   8.30   12.96   14.31   12.01   8.63   10.92   9.88   * + *     NT2RP3003290   6.74   3.39   5.29   8.39   9.77   12.47   5.55   7.58   4.52   * + *     NT2RP3003301   3.39   1.66   2.31   5.80   5.15   3.88   3.51   3.53   3.15   * +     NT2RP3003311   6.06   3.51   2.81   1.70   1.60   1.58   1.38   3.51   2.23   * +     NT2RP3003302   4.39   1.94   0.70   3.91   4.34   3.52   1.47   2.40   2.1       NT2RP3003311   2.65   1.71   1.08   1.61   2.31   2.14   2.34   3.45   2.21   * +     NT2RP3003312   2.65   1.71   1.08   1.61   2.31   2.14   2.34   3.94   2.14       NT2RP3003313   2.10   1.55   1.28   2.78   3.32   3.29   2.46   3.52   2.12   * +     NT2RP3003344   2.79   2.00   1.76   2.66   2.98   3.04   2.26   1.95   1.8       NT2RP3003346   9.03   3.41   4.20   7.42   11.99   8.77   4.03   5.95   4.22   4.97   5.81       NT2RP3003346   9.03   3.41   4.20   7.42		NT2RP3003204	5.10									_		-	_
NTRP900311   3.59   5.41   5.06   6.12   6.44   4.09   4.51   3.54   3.74   +		NT2RP3003210							$\overline{}$				-		-
NTIRP3003224		NT2RP3003212											-		#
NT2RP3003226	45	NT2RP3003213	3.64	1.51									+		₽
NTIRRY9003230   5.88   2.80   3.00   5.34   6.53   3.95   6.24   6.52   4.98	15	NT2RP3003224		_					$\overline{}$				_		H
NTIRKP30003235   5.68   3.50   13.55   11.57   10.99   8.51   10.86   10.22   8.85   **   *   *   *   *   NTIRKP30003242   2.60   1.56   1.56   2.17   2.65   0.82   2.88   3.62   2.34		NT2RP3003226	6.57						_				-		┝╌┨
NTTRF3003242		NT2RP3003230						_							₽
NT2RP3003251		NT2RP3003235											*		₽
NTZRF3003252   3.92   3.17   2.70   4.36   6.32   3.73   3.3   3.53   3.19     NTZRF3003258   4.44   4.88   5.51   5.73   7.67   6.20   6.76   5.52   8.07     NTZRF3003264   3.02   3.32   2.19   15.38   18.88   12.82   6.5   5.90   7.82   ***   **   **   **   **   **   **						_						<del>.  </del>	귀		₩
NT2RP3003288	20		<del></del>										+		₩
NT2RP3003260   10,73   5.21   4.49   5.79   7.69   5.80   4.33   3.45   7.99								_				$\dashv$		-	┿┥
NTZRP3003264   3.02   3.32   2.19   15.38   18.88   12.82   6.5   5.90   7.82   **   **   **   **   **   **   **													_	├─	┝┥
NTIRP3003278   3.18   1.9   3.15   2.64   2.58   3.24   1.86   3.56   1.93					_							••	_	••	╁┤
NT2RP3003278   3.16   1.06   0.85   1.38   1.88   2.32   0.32   2.37   2.1     NT2RP3003280   11.26   9.07   8.30   12.96   14.31   12.01   8.63   10.92   9.88   + + + + + + + + + + + + + + + + + +								_					-	_	H
NTIRP3003280	25												_	-	Н
NTIRP3003282   2.12   1.63   1.57   3.75   3.52   2.64   2.53   3.71   3.58   * + * * + * * * NTIRP3003290   6.74   3.39   5.29   8.39   9.77   12.47   5.55   7.58   4.52   * + * * * * * * * NTIRP3003301   3.39   1.66   2.31   5.80   5.15   3.88   3.51   3.63   2.51   * + * * * * * * * * * * * * * * * * *			_									•	_	<del>                                     </del>	╁┤
NT2RP300390   6.74   3.39   5.29   8.39   9.77   12.47   5.55   7.58   4.52   * + + + + + + + + + + + + + + + + + +								_					ĺ	•	
NT2RF3003301   3.39   1.66   2.31   5.80   5.15   3.88   3.51   3.63   2.51   * * * * * * * * * * * * * * * * * *			_					_					Ī	<del>                                     </del>	٣١
NTZRP3003302			_				_						1	-	H
NTZRP3003311   6.06   3.51   2.81   1.70   1.60   1.58   1.38   2.35   2.23     NTZRP3003312   2.65   1.71   1.08   1.61   2.31   2.14   2.34   3.94   2.4     NTZRP3003313   2.10   1.55   1.28   2.78   3.32   3.29   2.46   3.52   2.12 ** +     NTZRP3003327   4.75   3.06   2.77   5.48   4.57   3.91   2.76   4.36   2.87     NTZRP3003330   2.85   1.28   1.93   2.62   3.38   1.73   2.22   3.78   2.76     NTZRP3003344   2.79   2.00   1.76   2.66   2.98   3.04   2.26   1.95   1.8     NTZRP3003346   5.06   3.51   3.24   6.69   7.03   5.74   4.23   5.12   4.21 * +     NTZRP3003349   9.03   3.41   4.20   7.42   11.99   8.27   4.03   4.39   5.81     NTZRP3003353   2.34   1.65   0.86   3.37   3.35   2.15   1.51   2.11   2.73     NTZRP3003364   4.73   3.35   3.40   3.00   5.12   6.89   5.78   4.93   4.85     NTZRP3003375   7.10   4.96   7.12   8.55   8.55   5.98   2.32   4.29   4.97     NTZRP3003375   7.20   4.93   4.97   2.66   4.68   3.75   3.7   3.85   3.56     NTZRP3003384   2.46   2.07   1.01   3.03   3.65   2.66   3.02   2.86   2.88     NTZRP3003385   5.42   4.79   5.32   4.48   4.42   6.30   6.9   4.85   5.01     NTZRP3003396   9.36   4.73   3.86   5.45   9.23   6.23   6.71   5.33   6.72     NTZRP3003341   8.55   4.92   6.03   7.49   10.91   12.20   6.24   6.43   9.99     NTZRP3003420   4.15   2.44   2.36   6.31   7.10   8.42   3.61   4.27   6.2 ** +     NTZRP3003427   8.99   4.74   5.99   5.37   7.25   6.52   7.72   5.96   8.43     NTZRP3003437   18.34   7.27   6.59   15.81   10.91   15.84   12.02   13.41   15.15     NTZRP3003448   6.95   4.49   2.68   9.13   8.95   5.55   5.56   5.02   6.11	30		+				_						۲	<del>                                     </del>	†
NTZRP3003312   2.65   1.71   1.08   1.61   2.31   2.14   2.34   3.94   2.4     NTZRP3003313   2.10   1.55   1.28   2.78   3.32   3.29   2.46   3.52   2.12 ** +     NTZRP3003327   4.75   3.06   2.77   5.48   4.57   3.91   2.76   4.36   2.87     NTZRP3003334   2.85   1.28   1.93   2.62   3.38   1.73   2.22   3.78   2.76     NTZRP3003344   2.79   2.00   1.76   2.66   2.98   3.04   2.26   1.95   1.8     NTZRP3003345   5.06   3.51   3.24   6.69   7.03   5.74   4.23   5.12   4.21 * +     NTZRP3003349   9.03   3.41   4.20   7.42   11.99   8.27   4.03   4.39   5.81     NTZRP3003354   28.51   16.58   19.06   32.92   34.54   31.72   24.06   25.56   26.43 * +     NTZRP3003354   28.51   16.58   19.06   32.92   34.54   31.72   24.06   25.56   26.43 * +     NTZRP3003355   7.10   4.96   7.12   8.55   8.55   5.78   4.93   4.85     NTZRP3003375   7.10   4.96   7.12   8.55   8.55   5.98   2.32   4.29   4.97     NTZRP3003377   7.20   4.93   4.97   2.66   4.68   3.75   3.7   3.85   3.56     NTZRP3003384   2.46   2.07   1.01   3.30   3.65   2.66   3.02   2.86   2.88     NTZRP3003396   9.36   4.73   3.86   5.45   9.23   6.23   6.71   5.33   6.72     NTZRP3003409   2.84   1.35   2.12   3.28   3.13   1.88   2.79   2.04   3.14     NTZRP3003411   8.55   4.92   6.03   7.49   10.91   12.20   6.24   6.43   9.99     NTZRP3003425   3.63   2.52   1.95   2.10   3.46   2.62   1.83   3.37   4.24     NTZRP3003426   9.31   6.11   5.45   12.48   10.53   11.34   9.4   9.12   8.46 * +     NTZRP3003437   18.34   7.27   6.59   15.83   19.21   15.84   12.02   13.41   15.15     NTZRP3003437   18.34   7.27   6.59   15.83   19.21   15.84   12.02   13.41   15.15     NTZRP3003448   6.95   4.49   2.68   9.13   8.95   5.55   5.56   5.02   6.11			+		_								_	_	<del> </del>
NT2RP3003313   2.10   1.55   1.28   2.78   3.32   3.29   2.46   3.52   2.12   ** + +			_						_	_	_		Н	_	H
NT2RP3003327					•				_			••	+	$\vdash$	П
NT2RP3003344 2.79 2.00 1.76 2.66 2.98 3.04 2.26 1.95 1.8   NT2RP3003344 2.79 2.00 1.76 2.66 2.98 3.04 2.26 1.95 1.8   NT2RP3003346 5.06 3.51 3.24 6.69 7.03 5.74 4.23 5.12 4.21 +   NT2RP3003349 9.03 3.41 4.20 7.42 11.99 8.27 4.03 4.39 5.81   NT2RP3003353 2.34 1.65 0.86 3.37 3.35 2.15 1.51 2.11 2.73   NT2RP3003354 28.51 16.58 19.06 32.92 34.54 31.72 24.06 25.56 26.43 +   NT2RP3003365 4.73 3.35 3.40 3.00 5.12 6.89 5.78 4.93 4.85   NT2RP3003375 7.10 4.96 7.12 8.55 8.55 5.98 2.32 4.29 4.97   NT2RP3003377 7.20 4.93 4.97 2.66 4.68 3.75 3.7 3.85 3.56   NT2RP3003384 2.46 2.07 1.01 3.30 3.65 2.66 3.02 2.86 2.88   NT2RP3003385 5.42 4.79 5.32 4.48 4.42 6.30 6.9 4.85 5.01   NT2RP3003386 9.36 4.73 3.86 5.45 9.23 6.23 6.71 5.33 6.72   NT2RP3003403 3.05 1.65 1.51 5.41 4.67 5.69 2.27 2.49 2.78 +   NT2RP3003409 2.84 1.35 2.12 3.28 3.13 1.88 2.79 2.04 3.14   NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99   NT2RP3003420 4.15 2.44 2.36 6.31 7.10 8.42 3.61 4.27 6.2 +    NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24   NT2RP3003426 9.31 6.11 5.45 1.248 10.53 11.34 9.4 9.12 8.46 +    NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43   NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15   NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11						_			_				-	一	$\Box$
NT2RP3003344 2.79 2.00 1.76 2.66 2.98 3.04 2.26 1.95 1.8   NT2RP3003346 5.06 3.51 3.24 6.69 7.03 5.74 4.23 5.12 4.21 + +   NT2RP3003349 9.03 3.41 4.20 7.42 11.99 8.27 4.03 4.39 5.81   NT2RP3003353 2.34 1.65 0.86 3.37 3.35 2.15 1.51 2.11 2.73   NT2RP3003354 28.51 16.58 19.06 32.92 34.54 31.72 24.06 25.56 26.43 + +   NT2RP3003368 4.73 3.35 3.40 3.00 5.12 6.89 5.78 4.93 4.85   NT2RP3003375 7.10 4.96 7.12 8.55 8.55 5.98 2.32 4.29 4.97   NT2RP3003377 7.20 4.93 4.97 2.66 4.68 3.75 3.7 3.85 3.56   NT2RP3003385 5.42 4.79 5.32 4.48 4.42 6.30 6.9 4.85 5.01   NT2RP3003396 9.36 4.73 3.86 5.45 9.23 6.23 6.71 5.33 6.72   NT2RP3003403 3.05 1.65 1.51 5.41 4.67 5.69 2.27 2.49 2.78 +   NT2RP3003409 2.84 1.35 2.12 3.28 3.13 1.88 2.79 2.04 3.14   NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99   NT2RP3003420 4.15 2.44 2.36 6.31 7.10 8.42 3.61 4.27 6.2 *   NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24   NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43   NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15   NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11	35		<del></del>										Г	$\vdash$	П
NT2RP3003346														$\vdash$	
NT2RP3003349 9.03 3.41 4.20 7.42 11.99 8.27 4.03 4.39 5.81  NT2RP3003353 2.34 1.65 0.86 3.37 3.35 2.15 1.51 2.11 2.73  NT2RP3003354 28.51 16.58 19.06 32.92 34.54 31.72 24.06 25.56 26.43 + + NT2RP3003368 4.73 3.35 3.40 3.00 5.12 6.89 5.78 4.93 4.85 NT2RP3003375 7.10 4.96 7.12 8.55 8.55 5.98 2.32 4.29 4.97 NT2RP3003377 7.20 4.93 4.97 2.66 4.68 3.75 3.7 3.85 3.56 NT2RP3003384 2.46 2.07 1.01 3.30 3.65 2.66 3.02 2.86 2.88 NT2RP3003385 5.42 4.79 5.32 4.48 4.42 6.30 6.9 4.85 5.01 NT2RP3003396 9.36 4.73 3.86 5.45 9.23 6.23 6.71 5.33 6.72 NT2RP3003403 3.05 1.65 1.51 5.41 4.67 5.69 2.27 2.49 2.78 + + NT2RP3003409 2.84 1.35 2.12 3.28 3.13 1.88 2.79 2.04 3.14 NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99 NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 + + NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43 NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07 NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15 NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11			$\overline{}$		+		_					•	+		
NT2RP3003353   2.34   1.65   0.86   3.37   3.35   2.15   1.51   2.11   2.73			<del></del>						4.03	4.39	_		Г		П
NT2RP3003354   28.51   16.58   19.06   32.92   34.54   31.72   24.06   25.56   26.43   * +       NT2RP3003368   4.73   3.35   3.40   3.00   5.12   6.89   5.78   4.93   4.85       NT2RP3003375   7.10   4.96   7.12   8.55   8.55   5.98   2.32   4.29   4.97       NT2RP3003377   7.20   4.93   4.97   2.66   4.68   3.75   3.7   3.85   3.56       NT2RP3003384   2.46   2.07   1.01   3.30   3.65   2.66   3.02   2.86   2.88       NT2RP3003385   5.42   4.79   5.32   4.48   4.42   6.30   6.9   4.85   5.01       NT2RP3003396   9.36   4.73   3.86   5.45   9.23   6.23   6.71   5.33   6.72       NT2RP3003403   3.05   1.65   1.51   5.41   4.67   5.69   2.27   2.49   2.78   * +     NT2RP3003409   2.84   1.35   2.12   3.28   3.13   1.88   2.79   2.04   3.14       NT2RP3003411   8.55   4.92   6.03   7.49   10.91   12.20   6.24   6.43   9.99       NT2RP3003425   3.63   2.52   1.95   2.10   3.46   2.62   1.83   3.37   4.24       NT2RP3003426   9.31   6.11   5.45   12.48   10.53   11.34   9.4   9.12   8.46   * +     NT2RP3003433   9.63   4.28   3.87   11.80   10.94   8.04   5.78   4.80   7.07       NT2RP3003437   18.34   7.27   6.59   15.83   19.21   15.84   12.02   13.41   15.15       NT2RP3003448   6.95   4.49   2.68   9.13   8.95   5.55   5.56   5.02   6.11			<del></del>		+				1.51	2.11	2.73		Γ		
NT2RP3003368	40			_		32.92	34.54	31.72	24.06	25.56	26.43	*	+	$\Gamma_{-}$	
NT2RP3003375 7.10 4.96 7.12 8.55 8.55 5.98 2.32 4.29 4.97  NT2RP3003377 7.20 4.93 4.97 2.66 4.68 3.75 3.7 3.85 3.56  NT2RP3003384 2.46 2.07 1.01 3.30 3.65 2.66 3.02 2.86 2.88  NT2RP3003385 5.42 4.79 5.32 4.48 4.42 6.30 6.9 4.85 5.01  NT2RP3003396 9.36 4.73 3.86 5.45 9.23 6.23 6.71 5.33 6.72  NT2RP3003403 3.05 1.65 1.51 5.41 4.67 5.69 2.27 2.49 2.78 ** +  NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99  NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24  NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 * +  NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43  NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07  NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15  NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11			4.73	3.35	3.40	3.00	5.12	6.89	5.78	4.93	4.85				
NT2RP3003384 2.46 2.07 1.01 3.30 3.65 2.66 3.02 2.86 2.88 NT2RP3003385 5.42 4.79 5.32 4.48 4.42 6.30 6.9 4.85 5.01 NT2RP3003396 9.36 4.73 3.86 5.45 9.23 6.23 6.71 5.33 6.72 NT2RP3003403 3.05 1.65 1.51 5.41 4.67 5.69 2.27 2.49 2.78 ** + NT2RP3003409 2.84 1.35 2.12 3.28 3.13 1.88 2.79 2.04 3.14 NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99 NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24 NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 * + NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43 NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07 NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15 NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11			7,10	4.96	7.12		8.55	5.98	2.32	4.29	4.97			L	
NT2RP3003385   5.42   4.79   5.32   4.48   4.42   6.30   6.9   4.85   5.01     NT2RP3003396   9.36   4.73   3.86   5.45   9.23   6.23   6.71   5.33   6.72     NT2RP3003403   3.05   1.65   1.51   5.41   4.67   5.69   2.27   2.49   2.78     NT2RP3003409   2.84   1.35   2.12   3.28   3.13   1.88   2.79   2.04   3.14     NT2RP3003411   8.55   4.92   6.03   7.49   10.91   12.20   6.24   6.43   9.99     NT2RP3003420   4.15   2.44   2.36   6.31   7.10   8.42   3.61   4.27   6.2     NT2RP3003425   3.63   2.52   1.95   2.10   3.46   2.62   1.83   3.37   4.24     NT2RP3003426   9.31   6.11   5.45   12.48   10.53   11.34   9.4   9.12   8.46     NT2RP3003427   8.99   4.74   5.99   5.37   7.25   6.52   7.72   5.96   8.43     NT2RP3003433   9.63   4.28   3.87   11.80   10.94   8.04   5.78   4.80   7.07     NT2RP3003437   18.34   7.27   6.59   15.83   19.21   15.84   12.02   13.41   15.15     NT2RP3003448   6.95   4.49   2.68   9.13   8.95   5.55   5.56   5.02   6.11			7.20	4.93	4.97	2.66	4.68	3.75	3.7	3.85	3.56		Ĺ		
NT2RP3003396 9.36 4.73 3.86 5.45 9.23 6.23 6.71 5.33 6.72 NT2RP3003403 3.05 1.65 1.51 5.41 4.67 5.69 2.27 2.49 2.78 ** + NT2RP3003409 2.84 1.35 2.12 3.28 3.13 1.88 2.79 2.04 3.14 NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99 NT2RP3003420 4.15 2.44 2.36 6.31 7.10 8.42 3.61 4.27 6.2 ** + NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24 NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 * + NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43 NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07 NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15 NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11		NT2RP3003384	2.46	2.07	1,01	3.30	3.65	2.66	3.02	2.86	2.88		L	_	
NT2RP3003403	45	NT2RP3003385	5.42	4.79	5.32	4.48	4.42	6.30	6.9	4.85	5.01	<u> </u>	L	ــــ	↓_
NT2RP3003409 2.84 1.35 2.12 3.28 3.13 1.88 2.79 2.04 3.14 NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99 NT2RP3003420 4.15 2.44 2.36 6.31 7.10 8.42 3.61 4.27 6.2 ** + NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24 NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 * + NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43 NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07 NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15 NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11	75	NT2RP3003396	9.36	4.73	3.86	5.45	9.23	6.23	6,71	+			L	↓_	╄-
NT2RP3003411 8.55 4.92 6.03 7.49 10.91 12.20 6.24 6.43 9.99  NT2RP3003420 4.15 2.44 2.36 6.31 7.10 8.42 3.61 4.27 6.2 ** +  NT2RP3003425 3.63 2.52 1.95 2.10 3.46 2.62 1.83 3.37 4.24  NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 * +  NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43  NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07  NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15  NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11		NT2RP3003403	3.05	1.65	1.51	5.41	4.67	5.69	2.27	_	2.78	***	+	4	4
NT2RP3003420		NT2RP3003409	2.84	1.35	2.12	3.28	3.13	1.88	2.79	2.04			L	↓_	丄
NT2RP3003425       3,63       2.52       1.95       2.10       3.46       2.62       1.83       3.37       4.24         NT2RP3003426       9.31       6.11       5.45       12.48       10.53       11.34       9.4       9.12       8.46       +         NT2RP3003427       8.99       4.74       5.99       5.37       7.25       6.52       7.72       5.96       8.43         NT2RP3003433       9.63       4.28       3.87       11.80       10.94       8.04       5.78       4.80       7.07         NT2RP3003437       18.34       7.27       6.59       15.83       19.21       15.84       12.02       13.41       15.15         NT2RP3003448       6.95       4.49       2.68       9.13       8.95       5.55       5.56       5.02       6.11		NT2RP3003411	8.55	4.92	6.03	7.49	10.91	12.20	6.24				1	╄-	+
NT2RP3003426 9.31 6.11 5.45 12.48 10.53 11.34 9.4 9.12 8.46 • +  NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43  NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07  NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15  NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11	50	NT2RP3003420	4.15		+						7	_	ļ±	╄	+
NT2RP3003427 8.99 4.74 5.99 5.37 7.25 6.52 7.72 5.96 8.43  NT2RP3003433 9.63 4.28 3.87 11.80 10.94 8.04 5.78 4.80 7.07  NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15  NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11	50		3,63		_					_		<del></del>	╀	╄-	+
NT2RP3003433     9.63     4.28     3.87     11.80     10.94     8.04     5.78     4.80     7.07       NT2RP3003437     18.34     7.27     6.59     15.83     19.21     15.84     12.02     13.41     15.15       NT2RP3003448     6.95     4.49     2.68     9.13     8.95     5.55     5.56     5.02     6.11		NT2RP3003426	_		<del></del>	+		_			_	_	<u> </u> *	+-	+
NT2RP3003437 18.34 7.27 6.59 15.83 19.21 15.84 12.02 13.41 15.15 NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11							_			+		_	+	╀-	+
55 NT2RP3003448 6.95 4.49 2.68 9.13 8.95 5.55 5.56 5.02 6.11				+						_	_	_	╀	╄-	+
			_	+					_	_		_	+	+-	+
NT2RP3003455   8.08   3.54   2.51   10.14   9.73   10.02   5.84   8.37   5.46   + 1	55			_	_	_	_				_		+-	+-	+-
		NT2RP3003455	8.08	3.54	2.51	10.14	9.73	10.02	5.84	<u>1 8.37</u>	5.44	<u> </u>	1+		

NT2RP3003462 4.12 2.91 3.40 4.80 6.31 3.84 3.87 5.08 5.3   NT2RP3003464 2.09 1.93 2.25 2.69 2.89 1.33 2.08 3.11 2.15   NT2RP3003469 3.14 2.14 3.25 2.94 4.36 3.12 4.25 4.89 4.48   NT2RP3003473 89.05 73.31 85.12 31.82 60.74 51.48 32.07 37.27 32.95   NT2RP3003474 3.72 1.64 1.41 2.81 4.68 2.60 1.76 1.83 5   NT2RP3003475 5.61 2.84 3.02 4.26 5.48 3.96 3.12 2.86 5.38   NT2RP3003490 2.57 1.77 0.90 2.92 3.66 2.60 1.94 2.99 7.73   NT2RP3003491 3.82 1.31 1.56 3.52 3.19 3.71 1.08 3.23 2.23   NT2RP3003493 32.32 24.24 22.86 18.58 22.23 21.78 10.29 22.93 16.25   NT2RP3003500 1.40 1.72 1.09 3.53 3.58 2.03 2.25 3.61 2.95   NT2RP3003527 2.93 1.02 1.39 2.26 3.40 1.33 1.5 4.37 4.13   NT2RP3003535 1.58 1.03 0.30 1.85 1.07 0.98 1.62 1.27 0.97   NT2RP3003536 2.90 2.77 1.64 5.15 3.92 4.74 3.97 3.71 2.81   NT2RP3003543 4.72 4.39 3.25 5.41 8.08 7.02 5.2 5.49 1.98   NT2RP3003555 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79   NT2RP3003555 7.69 3.49 4.38 7.36 8.38 9.29 5.4 5.33 4.02				
NT2RP3003469   3.14   2.14   3.25   2.94   4.36   3.12   4.25   4.89   4.48     NT2RP3003473   89.05   73.31   85.12   31.82   60.74   51.48   32.07   37.27   32.95     NT2RP3003474   3.72   1.64   1.41   2.81   4.68   2.60   1.76   1.83   5     NT2RP3003475   5.61   2.84   3.02   4.26   5.48   3.96   3.12   2.86   5.38     NT2RP3003490   2.57   1.77   0.90   2.92   3.66   2.60   1.94   2.99   7.73     NT2RP3003491   3.82   1.31   1.56   3.52   3.19   3.71   1.08   3.23   2.23     NT2RP3003493   32.32   24.24   22.86   18.58   22.23   21.78   10.29   22.93   16.25     NT2RP3003500   1.40   1.72   1.09   3.53   3.58   2.03   2.25   3.61   2.95     NT2RP3003557   2.93   1.02   1.39   2.26   3.40   1.33   1.5   4.37   4.13     NT2RP3003535   6.83   4.04   4.22   15.20   17.07   14.08   8.23   6.65   7.28     NT2RP3003535   1.58   1.03   0.30   1.85   1.07   0.98   1.62   1.27   0.97     NT2RP3003543   4.72   4.39   3.25   5.41   8.08   7.02   5.2   5.49   1.98     NT2RP3003549   2.71   2.81   2.37   2.41   3.79   4.08   3.3   2.30   1.66     NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79		, i		
NT2RP3003469   3.14   2.14   3.25   2.94   4.36   3.12   4.25   4.89   4.48     NT2RP3003473   89.05   73.31   85.12   31.82   60.74   51.48   32.07   37.27   32.95     NT2RP3003474   3.72   1.64   1.41   2.81   4.68   2.60   1.76   1.83   5     NT2RP3003475   5.61   2.84   3.02   4.26   5.48   3.96   3.12   2.86   5.38     NT2RP3003490   2.57   1.77   0.90   2.92   3.66   2.60   1.94   2.99   7.73     NT2RP3003491   3.82   1.31   1.56   3.52   3.19   3.71   1.08   3.23   2.23     NT2RP3003493   32.32   24.24   22.86   18.58   22.23   21.78   10.29   22.93   16.25     NT2RP3003500   1.40   1.72   1.09   3.53   3.58   2.03   2.25   3.61   2.95     NT2RP3003537   2.93   1.02   1.39   2.26   3.40   1.33   1.5   4.37   4.13     NT2RP3003535   1.58   1.03   0.30   1.85   1.07   0.98   1.62   1.27   0.97     NT2RP3003543   4.72   4.39   3.25   5.41   8.08   7.02   5.2   5.49   1.98     NT2RP3003549   2.71   2.81   2.37   2.41   3.79   4.08   3.3   2.30   1.66     NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79		, i		
NT2RP3003473 89.05 73.31 85.12 31.82 60.74 51.48 32.07 37.27 32.95 NT2RP3003474 3.72 1.64 1.41 2.81 4.68 2.60 1.76 1.83 5 NT2RP3003475 5.61 2.84 3.02 4.26 5.48 3.96 3.12 2.86 5.38 NT2RP3003490 2.57 1.77 0.90 2.92 3.66 2.60 1.94 2.99 7.73 NT2RP3003491 3.82 1.31 1.56 3.52 3.19 3.71 1.08 3.23 2.23 NT2RP3003493 32.32 24.24 22.86 18.58 22.23 21.78 10.29 22.93 16.25 NT2RP3003500 1.40 1.72 1.09 3.53 3.58 2.03 2.25 3.61 2.95 NT2RP3003527 2.93 1.02 1.39 2.26 3.40 1.33 1.5 4.37 4.13 NT2RP3003532 6.83 4.04 4.22 15.20 17.07 14.08 8.23 6.65 7.28 NT2RP3003535 1.58 1.03 0.30 1.85 1.07 0.98 1.62 1.27 0.97 NT2RP3003536 2.90 2.77 1.64 5.15 3.92 4.74 3.97 3.71 2.81 NT2RP3003543 4.72 4.39 3.25 5.41 8.08 7.02 5.2 5.49 1.98 NT2RP3003549 2.71 2.81 2.37 2.41 3.79 4.08 3.3 2.30 1.66 NT2RP3003552 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79				
NT2RP3003474   3.72   1.64   1.41   2.81   4.68   2.60   1.76   1.83   5     NT2RP3003475   5.61   2.84   3.02   4.26   5.48   3.96   3.12   2.86   5.38     NT2RP3003490   2.57   1.77   0.90   2.92   3.66   2.60   1.94   2.99   7.73     NT2RP3003491   3.82   1.31   1.56   3.52   3.19   3.71   1.08   3.23   2.23     NT2RP3003493   32.32   24.24   22.86   18.58   22.23   21.78   10.29   22.93   16.25     NT2RP3003500   1.40   1.72   1.09   3.53   3.58   2.03   2.25   3.61   2.95     NT2RP3003527   2.93   1.02   1.39   2.26   3.40   1.33   1.5   4.37   4.13     NT2RP3003532   6.83   4.04   4.22   15.20   17.07   14.08   8.23   6.65   7.28     NT2RP3003535   1.58   1.03   0.30   1.85   1.07   0.98   1.62   1.27   0.97     NT2RP3003536   2.90   2.77   1.64   5.15   3.92   4.74   3.97   3.71   2.81     NT2RP3003543   4.72   4.39   3.25   5.41   8.08   7.02   5.2   5.49   1.98     NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79     NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79	• •	<u> </u>	,	
NT2RP3003475	• •	<u> </u>		
10 NT2RP3003490 2.57 1.77 0.90 2.92 3.66 2.60 1.94 2.99 7.73 NT2RP3003491 3.82 1.31 1.56 3.52 3.19 3.71 1.08 3.23 2.23 NT2RP3003493 32.32 24.24 22.86 18.58 22.23 21.78 10.29 22.93 16.25 NT2RP3003500 1.40 1.72 1.09 3.53 3.58 2.03 2.25 3.61 2.95 NT2RP3003527 2.93 1.02 1.39 2.26 3.40 1.33 1.5 4.37 4.13 NT2RP3003532 6.83 4.04 4.22 15.20 17.07 14.08 8.23 6.65 7.28 NT2RP3003535 1.58 1.03 0.30 1.85 1.07 0.98 1.62 1.27 0.97 NT2RP3003536 2.90 2.77 1.64 5.15 3.92 4.74 3.97 3.71 2.81 NT2RP3003543 4.72 4.39 3.25 5.41 8.08 7.02 5.2 5.49 1.98 NT2RP3003549 2.71 2.81 2.37 2.41 3.79 4.08 3.3 2.30 1.66 NT2RP3003552 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79	• •	<u> </u>		
NT2RP3003491   3.82   1.31   1.56   3.52   3.19   3.71   1.08   3.23   2.23     NT2RP3003493   32.32   24.24   22.86   18.58   22.23   21.78   10.29   22.93   16.25     NT2RP3003500   1.40   1.72   1.09   3.53   3.58   2.03   2.25   3.61   2.95     NT2RP3003527   2.93   1.02   1.39   2.26   3.40   1.33   1.5   4.37   4.13     NT2RP3003532   6.83   4.04   4.22   15.20   17.07   14.08   8.23   6.65   7.28     NT2RP3003535   1.58   1.03   0.30   1.85   1.07   0.98   1.62   1.27   0.97     NT2RP3003536   2.90   2.77   1.64   5.15   3.92   4.74   3.97   3.71   2.81     NT2RP3003543   4.72   4.39   3.25   5.41   8.08   7.02   5.2   5.49   1.98     NT2RP3003549   2.71   2.81   2.37   2.41   3.79   4.08   3.3   2.30   1.66     NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79	• •	<u> </u>		
NT2RP3003500   1.40   1.72   1.09   3.53   3.58   2.03   2.25   3.61   2.95   NT2RP3003507   2.93   1.02   1.39   2.26   3.40   1.33   1.5   4.37   4.13   NT2RP3003532   6.83   4.04   4.22   15.20   17.07   14.08   8.23   6.65   7.28   NT2RP3003535   1.58   1.03   0.30   1.85   1.07   0.98   1.62   1.27   0.97   NT2RP3003536   2.90   2.77   1.64   5.15   3.92   4.74   3.97   3.71   2.81   NT2RP3003543   4.72   4.39   3.25   5.41   8.08   7.02   5.2   5.49   1.98   NT2RP3003549   2.71   2.81   2.37   2.41   3.79   4.08   3.3   2.30   1.66   NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79	• •	<u> </u>		1
NT2RF3003500	• •	<u> </u>		
NT2RP3003527   2.93   1.02   1.39   2.26   3.40   1.33   1.5   4.37   4.13     NT2RP3003532   6.83   4.04   4.22   15.20   17.07   14.08   8.23   6.65   7.28     NT2RP3003535   1.58   1.03   0.30   1.85   1.07   0.98   1.62   1.27   0.97     NT2RP3003536   2.90   2.77   1.64   5.15   3.92   4.74   3.97   3.71   2.81     NT2RP3003543   4.72   4.39   3.25   5.41   8.08   7.02   5.2   5.49   1.98     NT2RP3003549   2.71   2.81   2.37   2.41   3.79   4.08   3.3   2.30   1.66     NT2RP3003552   1.05   1.06   0.00   1.19   1.29   1.21   0.42   0.50   0.79				4
NT2RP3003532   6.83   4.04   4.22   15.20   17.07   14.08   8.23   6.65   7.28   *				_
15 NT2RF3003535 1.58 1.03 0.30 1.85 1.07 0.98 1.62 1.27 0.97 NT2RF3003536 2.90 2.77 1.64 5.15 3.92 4.74 3.97 3.71 2.81 NT2RF3003543 4.72 4.39 3.25 5.41 8.08 7.02 5.2 5.49 1.98 NT2RF3003549 2.71 2.81 2.37 2.41 3.79 4.08 3.3 2.30 1.66 NT2RF3003552 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79		-	$\sqsupset$	- 1
NT2RP3003535     1.05     0.50     1.05     2.00     2.77     1.64     5.15     3.92     4.74     3.97     3.71     2.81       NT2RP3003543     4.72     4.39     3.25     5.41     8.08     7.02     5.2     5.49     1.98       NT2RP3003549     2.71     2.81     2.37     2.41     3.79     4.08     3.3     2.30     1.66       NT2RP3003552     1.05     1.06     0.00     1.19     1.29     1.21     0.42     0.50     0.79	_	-	$\rightarrow$	٦
NT2RP3003543 4.72 4.39 3.25 5.41 8.08 7.02 5.2 5.49 1.98 NT2RP3003549 2.71 2.81 2.37 2.41 3.79 4.08 3.3 2.30 1.66 NT2RP3003552 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79	_	-	- 4	┑
NT2RP3003549 2.71 2.81 2.37 2.41 3.79 4.08 3.3 2.30 1.66 NT2RP3003552 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79	4			٦
NT2RP3003552 1.05 1.06 0.00 1.19 1.29 1.21 0.42 0.50 0.79		+	一	$\neg$
11287500332 1.00 1.00 1.00 1.00		_	_	$\neg$
20 INT2RP3003555   7.69   3.49   4.36   7.30   6.36   <u>9.29  </u> 3.41   3.55   <u>3.55   3</u>	$\neg$	1		$\neg$
0.56	一十	7	$\neg$	$\dashv$
N12R7 3000335 2.40 1.02 1.12 2.72 4.40 7.720 4.49		+	-	М
N12RF300364 0.10 3.20 3.20 3.20 3.27 4.22 3.20		+		$\vdash$
N12R7300372 4.33 3.31 2.00 3.00 40.00 10.0	• 1.	+		Н
111211 300376 31 3 22		┧	$\dashv$	М
25 NITE SAUGS 1 15.00 STEEL 1 10 10 10 10 10 10 10 10 10 10 10 10 1		-		H
11224 3000305	- +	┪		Н
N12RF300352 0.07 3.70 3.72 3.72 3.70 3.70 4.00 2.79	-	┪		Н
112KT 3003535 5.25 2.75 2.25 2.25 2.25 2.25 2.25 4.00		┪		Н
NT2RP3003614 14.05 8.27 10.10 10.29 8.15 9.17 8.06 7.21 4.02	-	┪		
NT2RP3003621 3.29 1.07 1.69 2.23 2.27 2.45 2.08 2.77 2.99	-+			┢╌┤
N12RP3003625 11.55 5.52 5.48 9.50 9.71 7.15 7.25 5.20 5.10 3.40	<del>  </del>	-	•	-
NT2RP3003627 12.05 7.44 6.80 53.97 42.81 41.76 14.96 15.18 18.14		+	-	ŧ.
NT2RP3003636 5.65 3.72 2.95 5.93 6.64 5.54 5.93 5.72 5.63			•	₩
NTZRP3003842 10.88 8.03 6.37 13.82 13.90 17.20 12.37 12.30		*-	<u> </u>	+
NT2RP3003645 4.17 3.33 1.50 5.78 5.31 6.65 5.06 5.99 4.7		*		⊢
35 NT2RP3003648 3.24 3.31 3.16 4.15 4.43 3.91 5.07 3.21 3.18		+		₩
NT2RP3003649 1.14 1.88 2.86 2.19 4.90 3.66 0.71 3.92 1.08		$\vdash$		╀
NT2RP3003650 8.11 4.45 2.20 4.63 4.76 4.42 3.39 3.56 3.36		Н	├	╄
NT2RP3003656 5.22 3.74 1.88 3.30 4.87 4.62 3.45 3.40 2.71		щ	├	╁┷
NT2RP3003659 7.45 4.72 4.52 4.36 6.73 4.25 3.17 3.21 3.03		Н	<b> </b> -	╄
40 NT2RP3003662 9.17 7.44 5.08 10.50 15.08 10.64 9.44 8.85 8.35		ш		╄-
NT2RP3003664 8.73 4.21 6.55 11.31 14.75 9.76 9.24 8.30 9.83	┝┷	<b>-</b>		₩
NT2RP3003665 1.46 2.31 3.07 2.00 3.22 2.55 1.63 2.93 1.01	,,,,,,	┡-		+-
NT2RP3003671 3.15 3.24 2.25 2.59 7.96 5.47 2.17 4.14 1.93		<b> </b>	<b>-</b>	+
NT2RP3003672 4.15 3.09 2.96 4.72 7.37 5.47 2.79 4.69 3.17	_	+	-	┼
NT2RP3003673 4.51 3.32 1.35 5.41 6.14 2.58 4.36 4.67 3.13	-	-	<del> </del>	+
45 NT2RP3003679 34.38 42.38 35.15 32.46 39.83 37.84 41.64 35.07 42.5		<b> </b> _	-	╄-
NT2RP3003680 6.95 3.40 1.56 4.84 3.86 4.38 2.61 3.70 3.96	_	_	↓	+
NT2RP3003686 5.14 3.55 2.82 3.79 4.38 5.04 4.26 3.62 2.84	11	L	1	$\bot$
NT2RP3003689 3.80 2.46 2.57 6.17 7.73 5.84 3.57 4.94 3.47		+	<b>_</b>	1
NT2RP3003697 1.90 2.24 1.34 1.76 2.19 2.72 2.08 3.11 1.51	lacksquare	L	ـــــ	丄
50 NT2RP3003701 1.92 1.12 1.36 1.56 1.36 1.59 2.02 2.99 1.34	-	L	_	1
NT2RP3003704 5.17 3.39 3.77 6.61 6.98 7.53 4.92 5.10 3.69	**	+		$\mathbf{L}$
NT2RP3003714 3.30 1.91 1.74 4.60 3.93 3.09 3.44 3.54 1.64		Γ		T
1712KI 3003714 330 330 330 330 330 330	+	Т	T	T
11210 30071	•	T	1	+
11281 30072	_	╁╴	•	+
11243 3043/25 3.50	_	╁	+	+
NT2RP3003726 6.59 6.25 3.44 4.38 3.30 5.00 5.53 4.21 4.73	<u> </u>		ــــــــــــــــــــــــــــــــــــــ	

			T	1				- 1	T			$\overline{}$		
	NT2RP3003729	3.69	2.88	2.55	4.06	4.92	3.98	2.8	3.60	3,35		*		$\vdash$
5	NT2RP3003731	6.61	4.33	5.75	7.10	14.90	8.06	5.99	7.15	5.75	_	-+		Н
	NT2RP3003740	4.78	3.50	4.29	5.32	3.89	4.79	4.16	4.89	3.61		$\vdash$		Ш
	NT2RP3003746	5.36	3.49	2.71	5.20	7.52	3.17	3.94	3.31	4.02		$\sqcup$		Ш
	NT2RP3003749	0.76	0.62	0.17	0.29	1.19	1.12	0.64	1.30	0.75		$\Box$		Ц
	NT2RP3003754	5.00	3.26	5.25	7,46	7.69	6.19	5.46	4.91	4.55	•	+	]	Ш
	NT2RP3003759	1.70	0.69	0.73	1.39	1.06	0.48	0.73	2.09	2.41				Ш
10	NT2RP3003764	7.97	5.68	5.63	6.40	8.69	7.67	5.36	5.99	4.9				
	NT2RP3003766	4.56	2.73	2.99	3.97	4.19	3.87	3.96	3.75	3.32		П		П
	NT2RP3003767	6.96	5.70		13.57		11.81	7.79	9.76	8.37	•	+	•	+
	NT2RP3003778	5.19	3.99	4.33	9.90	11.58	8.75	5.62	5.86	5.15	••	+		П
	NT2RP3003779	13.01	5.97	4.99	6.05	7.93	6.85	7.17	5.72	8.58		П		П
15	NT2RP3003783		10.08		11.73		13.62	12.33	9.52	7.82		$\Box$		П
	NT2RP3003787	4.90	2.40	2.22	2.44	3.52	4.85	2.78	3.53	7.22		$\sqcap$		П
	NT2RP3003789	5.36	4.73	2.56	3.44	7.01	5.23	5.4	5.55	4.62		П		П
	NT2RP3003795	2.17	1.85	1.40	3.14	2.08	3.57	2.46	3.18	2.41		П		П
	NT2RP3003799	2.89	2.29	1.32	1.87	1.75	2.53	1,45	2.24	2.66		П		П
20	NT2RP3003800	3.51	2.88	4.22	3.79	5.81	4.55	3.66	3,45	2.49	<b>_</b>	П		П
	NT2RP3003805	6.47	3.37	3.41	4.89	4.12	5.73	3.59	4.60	4.09	$\overline{}$	П		П
	NT2RP3003809	5.03	1.78	2.92	4.79	3.39	3.28	1.85	3.89	3.58		П		П
	NT2RP3003819	20.93	12.43	10.20	22.69	23.35	18.68	16.05		11.82	$\Box$	П		П
	NT2RP3003824	12.10	8.20	9.56	14.53		14.16	10.06		7.38	•	+		М
05	NT2RP3003825	22.51	14.11	14.65	13.44	18.74	15.00	10.89	9.86	10.89	_	Ħ	$\overline{}$	П
25	NT2RP3003828	3.66	3.06	2.75	5.51	4.72	4.12	2.65	4.12	4.14	٠	1		$\vdash$
	NT2RP3003831	2.13	2.74	2.94	4.32	4.71	5.94	3.1	4.50	4.33		+		⇈
	NT2RP3003833	5.17	2.54	2.51	3.72	3.00	5.07	4.52	4.42	4		Ħ		Н
		7.43	5.49	5.12	9.64	6.79	8.16	7.54	6.97	9.43	_	H		Ħ
	NT2RP3003836 NT2RP3003842	17.19	8.40	7.68	16.76	16.34	13.12	12,09	8.43	8.61		H		H
30		11.40	7.50	6.65	20.59	22.26	19.09	11.26		11.37		1.		H
	NT2RP3003843	12.70	8.55	6.42	7.70	6.74	8.49	13.96		12.2		Ħ		$\Box$
	NT2RP3003844	3.76	1.97	2.48	4.49	3.48	4.92	2.73	3.31	3.38		H		П
	NT2RP3003846 NT2RP3003849	4.75	3.02	2.95	4.08	4.65	4.41	2.89	4.41	5.12	_	П		$\dagger \lnot$
	NT2RP3003862	8.19	5.27	4.97	5.73	7.14	6.59	9.21	6.75	9.43		П		$\forall$
35	NT2RP3003870	8.87	6.42	4.81	9.09	8.35	8.66	8.21	7.03	8.25		H		⇈
		4.83	4.91	4.32	6.66	5.96	5.92	4.88	5.78	3.78		+		$\Box$
	NT2RP3003874	8.40	4.71	3.53	8.21	6.66	5.04	3.88	4.35	5.13		۲		17
	NT2RP3003876	3.42	3.11	2.28	6.01	6.99	4.51	4.71	5.26	4.07		+	•	╁┤
	NT2RP3003880	1.46	1.88	0.92	1.03	3.20	2.06	0.85	2.31	2.72		$\dagger$	$\vdash$	†
40	NT2RP3003889 NT2RP3003891	1.40	2.30	0.92	1.75	2.99	2.00	1.08	2.80	2.25	_	T	一	+
40	NT2RP3003914	7.95	4.51	4.21	5.57	7.65	7.02	5.69	6.39	7.2	-	T	_	
	NT2RP3003915	1.86	2.20	1.19	1.63	2.60	2.36	2.19		2.1	-	†		T
	NT2RP3003918	5.05	3.66	2.14	2.83	4.62	2.98	3.63	5.42	5.25	_	1		T
	NT2RP3003920	4.98	4.36	2.71	6.50	6.25	5.72	5.51	6.91	3.85		1+		1
	NT2RP3003924	6.49	3.55	2.01	7.69	8.02	5.14	4.31	3.95	7.6		t	<u> </u>	1
45	NT2RP3003932	3.65	2.42	1.71	4.82		3.41	2.85		4,41	_	+	$\vdash$	+
•	NT2RP3003939	2.69	1.67	1.95	3.86	_	3.18	2.41		2.98	_	1	<del>                                     </del>	+
		15.51				11.25				7.23	+	Ť	$\vdash$	+-
	NT2RP3003940		<del></del>	2.60				2.48	+		<del></del>	†	1	+-
	NT2RP3003943	3.63			_		_	2.42			_	+	<del>                                     </del>	+-
50	NT2RP3003959	2.34	-	1.61	3.04	_		6.05		<del></del>	_	۲	<del>                                     </del>	+
	NT2RP3003963	6.98	_	4.54		_			12.05	+	<del></del>	+	<del> -</del>	+
	NT2RP3003965	44,37			35.84				15.59			+	<del>  -</del>	╬
	NT2RP3003972		10.15	6.83			_		<del>-</del>	$\overline{}$	_	+	╁	+-
	NT2RP3003973	8.15		3.70	1					3.9	_	+	+	+-
55	NT2RP3003979	11.32		4.38		15.88	_	_			_	┿	╁	+
55	NT2RP3003980	10.84	7.99	7.63	1 2 16	9.43	9.50	5.75	7.95	4.3	/ I		1	1
	NT2RP3003982	1.33	_	1.15				_			_	+	1	_

Table 281

		0.60	2.00	166	1 07 1	4 22 1	17.02	215	5 5 6 1	2.09		_		$\neg$
	NT2RP3003989	2.69	2.90	1.66	1.97	4.23	_	_	5.56	2.52	. +	, 1		-
5	NT2RP3003992	4.45	3.19	2.09	6.85	5.45	5.48	2.46	5.01	3.16	-	+		$\dashv$
	NT2RP3004000	2.21	2.96	1.05	1.76	3.78	2.06	4.87	2.93	6,18	-+	$\dashv$		$\mathbf{H}$
	NT2RP3004001	10.03	7.36		11.63	8.96	9.72	6.39	7.58	0.10	. 1	╁		$\dashv$
	NT2RP3004005	2.84	1.39	1.85	4.23	3.15	3.89	6.12	4.26	5.23		~		$\dashv$
	NT2RP3004013	12.35	8.49				10.33	6.81	8.18	3.43		-	$\dashv$	
10	NT2RP3004016	4.50	2.25	1.85	4.36	3.71	4.81	2.81	2.48	4.27	.	╗		$\dashv$
	NT2RP3004025	4.30	3.53	3.53	4.99	6.65	6,46	4.38	6.03 18.90	19.9	_	7		$\dashv$
	NT2RP3004030	22.90	14.65		<del></del>		29.24			4.76		-		$\mathbf{H}$
	NT2RP3004041	2.52	1.89	2.73	9.78	7.34	7.80	4.71	4.38	11.73		╧┼	-	*-
	NT2RP3004042		10.61	5.39	8.88		10.70	11.54	9.64			$\dashv$		Н
15	NT2RP3004044	21.83	11.12	9.61	8.22	9.50	8.35	6.17	5.06	6.39		ᅱ	$\dashv$	
	NT2RP3004051	10.03	6.48		11.50	10.92	8.70	7.09	5.39	5,97				$\vdash$
•	NT2RP3004052	8.89	3.73	4.41	8.80	8.69	8.41	6.86	4.66	5.92		.		H
	NT2RP3004053	30.17	20.41	22.51	39.10	49.24	42.11	31.51		33,47	-	+		Н
	NT2RP3004055	4.37	1.71	1.44	3.41	6.47	4.74	2.67	3.05	2.47				Н
00	NT2RP3004059	4.35	3.84	2.26	4.57	5.40	6.36	4.38	3.95	3.58	-	Н		Н
20	NT2RP3004063	3.19	5.38	4.25	5.25	3.73	4.82	2.48	4.55	2.33		-1		Н
	NT2RP3004067	20.37	6.61	6.47	9.24	9.55	7.82	8.89	7.62	7.01	_	Н	لـــــ	Н
	NT2RP3004070	5.14	4.09	2.46	6.23	5.56	5.86	3.96	3.22	4.36	$\vdash$	Н		H
	NT2RP3004075	4.89	3.98	3.09	4.61	4.46	5.82	3.77	3.33	3.83				Н
	NT2RP3004078	6.60	3.72	3.12	5.82	6.46	5.79	5.42	4.95	4.97		Н		Н
25	NT2RP3004083	2.32	2.07	2.04	35.55	41.35	31.65		19.75	24.51	**	+	**	븨
	NT2RP3004084	4.82	3.89	2.80	2.32	2.21	5.07	2.3	4.34	3.24		Н	_	Н
	NT2RP3004087	6.30	4.80	3.92	7.31	7.31	7.55	5.02	5.55	6.07		<b>*</b>		H
	NT2RP3004090	3.22	2.13	1.57	4.35	5.08	3.83	3,16		4.35	•	+		Н
	NT2RP3004093	5.89	4.55	3.16	7,72	8.34	6.85	6.58	5.64	6.63	•	+	<b></b>	Н
30	NT2RP3004095	14.57	8.24	7.88	13.27	13.82	13.04	10.11	8.74	11.47		L	<b></b>	Н
	NT2RP3004102	11.19	6.90	6.93	9.17	11.74	10.70	9.42	7.28	9.35	_	_		Н
	NT2RP3004110	34.95	22.41	23.25	26.04	28.26	24.02	16.77	18.06	22.74	L	L.	<b>—</b>	Ш
	NT2RP3004119	6.91	5.16	5.08	8.05	6.96	6.49	5.73	4.85	4.73	<u> </u>			Ш
	NT2RP3004125	14.03	10.35	8.98	14.12	16.80	14.86		11.06	10.62	<u> </u>	L	<b>—</b>	Ш
	NT2RP3004129	3.44	1.56	2.05	2.41	2.99	3.58	2.35	2.48	1.77			<u> </u>	Ш
35	NT2RP3004130	3.67	2.75	3.57	6.28	6.18	5.89	7.37	7.97	5.85	_	+	**	出
	NT2RP3004133	8.07	5.45	4.56	6.17	4.98	5.72	6.99	6.13	6.19	<u> </u>	L	<u></u>	$\sqcup$
-	NT2RP3004145	6.56	4.08	2.26	3.88	4.54	4.28	2.91	4.84	3.57		Ļ	<u> </u>	$\sqcup$
	NT2RP3004148	7.79	6.05	5.54	5.61	5.84	7.93	7.7	7.31	5.13	<u> </u>	L	<u> </u>	Ш
	NT2RP3004155	3.99	4.60	2.60	5.64	5.29	6,17	3.4	3.66	2.7	<u>.                                    </u>	+	oxdot	Ш
40	NT2RP3004165	9.52	6.71	6.33	12.69	13.98	12.98	6.82	6.51	5.79	•—	+	L	$\sqcup$
	NT2RP3004179	4.17	3.60	3.22	5.35	6.25	6,22	3.75		3.75	_	<u>+</u>	<u> </u>	Ш
	NT2RP3004185	2.33	0.68	1.31	1.91	1.20	2,96	1.8	2.34	1.86		L	<u> </u>	1
	NT2RP3004188	8.37	4.08	5.91	11.26	11.20	6.76	4.54		6.27	1	L	<u> </u>	1
	NT2RP3004189	14.04	5.66	6.06	7.02	12.29	6.24	4.85	4.58	5.6	<u> </u>	L	<u> </u>	Ш
45	NT2RP3004190	11.54	5.42	6.63	7.75	12.77	11.72	5.49	4.47	5.81		_	<u> </u>	
43	NT2RP3004191	10.44	9.83	8.83	14.00	14.26	11.80	12.41	10.04	10.36		+	_	Ш
	NT2RP3004202	2.35	2.27	2.03	3.51	4.57	3.29	3.6	3.97	5.67	•	<u> +</u>	<u> •</u>	+
	NT2RP3004205	10.83	6.54	6.41	8,47	10.58	6.84	7.02	6.54	6.67		L	Ŀ	$\perp$
	NT2RP3004206	3.85	2.53	2.95	2.95	3.06	3.06	4.12	2.99	2.57		$\Gamma$		$\mathbf{L}$
	NT2RP3004207	4.93		_	7-	_	_	4.28	4.10	5.09		Г		$\mathbf{L}$
50	NT2RP3004209	4.91				<del></del>		4.96	5.23	4.63	•	1+		
	NT2RP3004215	3.55			12.42		_	3.86		_		+	•	+
	NT2RP3004219	16.93						7.36				Τ	П	T
	NT2RP3004242	5.13		_				4.84		_	_	T	T	T
	NT2RP3004246	4.82				<del></del>			5.99	_	_	1	$\Box$	T
55	NT2RP3004253	1.98			<del></del>			-	3.72	7	_	T	$\top$	1
-	NT2RP3004258	11.77					13.92	<del></del>	6.56		_	1	1.	7-
	171 2 RCF 300+230	111.//	1.00	7.30	110.32	נניינו ו	13.34	7.0	., 0.00	1 3.70				<u> </u>

Table 282

												_		
	NT2RP3004262	4.35	2.96	2.85	2,71	3.57	4.45	4.01	4.72	3.41		Ц		$\Box$
5	NT2RP3004275	3.72	3.04	2.37	3.29	3.02	3.38	3.39	4.75	1.04		Ш		
J	NT2RP3004282	12.87	5.01	5.72	9.16	11.91	6.32	7.38	7.58	6.69				
	NT2RP3004289	3.01	2.85	1.46	6.88	5.77	3.72	2.35	3.31	3.68	•	+		
	NT2RP3004294	7.18	3.41	2.73	24.46	29.15	28.18	20.58	15.67	20.34	••	+	••	+
	NT2RP3004298	7.07	5.08	3.77	5.00	5.97	6.16	6.4	6.06	5.61		П		П
	NT2RP3004309	10.96	7.28	6.61	7.01	8.68	7.42	5.52	6.85	6.57		П		П
10	NT2RP3004321	11.18	6.12	7.27	9.56	8.71	10.32	7.19	8.23	10,39		Н		Н
	NT2RP3004322	3.28	2.42	1.89	3.12	2.58	3.70	3.77	3.09	3,39				Н
	NT2RP3004332	6.32	6.72	6.36	11.24	8.54	10.03	4.86	8.82	5.48	•	+		Н
	NT2RP3004334	4.49	2.34	2.27	5.43	4.10	3.66	2.44	1.92	2.32		H		Н
		5.86	3.72	2.08	6.83	9.08	6.19	5.13	6.87	5.49		Н		Н
15	NT2RP3004336	11.56	5.52	9.71	8.36	5.67	6.93	5.31	4.61	6.32		Н		Н
	NT2RP3004338			_		2.48	3.60	1.13	2.35	3,45		Н		H
	NT2RP3004341	2.24	1.74	1.67	2.56	4.02	3.88	3.2	3.07	4.38		Н	_	┢╌┥
	NT2RP3004345	3.27	3,23	2,25	3.71			7.76	7.80	9.23	••	+		$\vdash$
	NT2RP3004348	8.53	5.32	16.83	14.49					5.47		_		H
20	NT2RP3004349	10.22	7.24	8.20	12.70	11.94	13.01	6.98	7.06		-	*		<del>∤</del> ─┤
20	NT2RP3004355	6.08	5.70	3.65	5.80	6.46	7.00	4.88	5.01	4.97	-	Н	-	₩
	NT2RP3004356	13.62	7.29	6.71	12.35	15.04	10.32	9.71	9,44	9.13		Н		╂╌┨
	NT2RP3004360	7.52	3.61	3.49	4.81	4.04	4.08	2.07	3.17	4.82		Н		Н
	NT2RP3004361	16.01	7.31	5.66	15.99	14.58		4.38	5.01	4.13	⊢	Н		₩
	NT2RP3004374	7.91	4,13	3.84	7.91	7.91	7.64	5.99		5.89	<u> </u>	┝	-	₩
25	NT2RP3004378	26.21	17,19		10.81	12.69	11.18		10.86	9.07	_	Н	<u> </u>	盰
•	NT2RP3004399	2.04	2.65	1.39	1.42	2.99	2.67	1.58	2.38	2.75		$\vdash$	<u> </u>	₩
	NT2RP3004405	3.95	3.77	2.00	4.65	7.05	3.79	. 3.22	5.96	4.47	<u> </u>	-	<u> </u>	₽
	NT2RP3004406	7.20	4.61	5.55	5.61	8.40	5.80	5.82	7.89	6.47	<u> </u>	-		₩
	NT2RP3004411	7.77	3.85	3.09	16.41	12.18	7.61	7.04	7.47	10.13		_		╀┤
30	NT2RP3004424	4.60	1.42	1.67	3.96	3.79	2.00	1.27	3.09	4.78		H	_	₽┩
	NT2RP3004428	7.15	4.01	3.24	6.42	5.85	3.58	6.97	6.90	7.98		_		₩
	NT2RP3004432	3.82	2.57	0.97	7.56	9.25	7.81		10.80	9.98		+	**	盰
	NT2RP3004434	9.49	5.09	3.75	6.31	8.59	6.98	5.23	4.83	5.64		<b> </b>	<u> </u>	₩
	NT2RP3004446	6.23	5.35	3.39	6.60	5.96	4.57	2,58	4.37	4.71		<b> </b> _	<u> </u>	<del>}</del> }
25	NT2RP3004451	3.49	1.02	1.26	4.55	6.79	4.04	2.13	3.69	4.46	_	⊢	├-	₩
35	NT2RP3004454	3.00	1.25	1.36	2.36	2.23	1.93	1.66	2.42	2.5		┡	<b> </b>	₽┦
	NT2RP3004466	16,12	6.82	7.66	12.66	+	12.35	11.52		10.08		┞-	ļ	╀┤
	NT2RP3004470	8.70	6,35	3.18	11.68			7,44		5.56		+		$\vdash$
	NT2RP3004472	1.89	2,60	1.02	4.08	3.19	3.82	2.45		1.78		+	ļ	₽┦
	NT2RP3004475	4.99	3.80	4.98	4.54	5.61	3.71	4_55		4.35		-	<u> </u>	$\vdash$
40	NT2RP3004480	7.66	5,39	3.59	15.02			8.01	7.48	6.29	_	+	├	₩
	NT2RP3004481	4.24	6.01	3.44	3.84	4.84	6.10	5.51	,	3,41		├-	<b> </b>	╀┤
	NT2RP3004490	1.09	1.00	1.30	1.59	2.17	1.90	1.13	0.94	0.16		+	├	₩
	NT2RP3004496	11.99	5.64	6.80	14.82	15.35	7.87		15.48	10.73	_	╂	├	╁╌┨
	NT2RP3004498	10.57	6.90	5.91	5.39	8.13	7.76	7.22		5.58		╀	<b> </b>	╆╌┨
45	NT2RP3004503	8.32	5.77	4.24	17.06		15.82	8.93		6.72	_	<u> +</u>	├	╁┤
	NT2RP3004504	16.66	9.32	8.13	4.90	5.37	6.99	5.11		4.24	_	╄	├	╁┤
	NT2RP3004505	8.72	5.28	4.61	4.26		7.97	8.11	_	7.62	_	╂-	├	₩
	NT2RP3004507	4.86		·			-	2.27		-		╀		╁┤
	NT2RP3004519	3.79	1.12	1.28	2.61		3.15		1.93	1.88	_	╀	<u> </u>	╁╌╏
50	NT2RP3004524	1.80	1.60	2.36	2.58	_		2.22		1.3	+-	+	-	+
30	NT2RP3004527	1.16		0.83	1.29	_		0.25		0.6	_	╄	<u> •</u>	╆┦
	NT2RP3004534	5.79			3.26		7.19	3.48	<del></del>	3	+	╄-	├-	+
	NT2RP3004539	14.05		6.22	8.74			9.59		9.38		╀	├-	┯
	NT2RP3004541	4.42	3.07	2.91	2.08			3.82		3.83	_	╀	<b>!</b>	╁┦
	NT2RP3004544	9.72	_	2.35	4.38		+	4.05		5.64	_	1	┞-	4
55	NT2RP3004551	3.07	_	2.87	4.55			4.49			+	+	<u> •</u>	+
	NT2RP3004552	11.09	5.45	4.69	3.94	6.09	8.11	5.03	5.45	2.94	<u>!</u>	_	Ц.	

Table 283

												_	_	¬
	NT2RP3004557	9.04	5.56	6.56	5.65	4.56	3.38	5.82	5.13	3.59	_	$\perp$	┸	4
5	NT2RP3004561	5.68	3.44	3.35	5.27	5.92	3.88	4.61	5.03	4.06		┸	┸	_
•	NT2RP3004566	6.63	6.29	6.33	12.53	11.01	9.47	7.43	8.46	13.57	••	<u>+  </u>	L	L
	NT2RP3004569	6.44	5.29	4.60	10.37	11.99	10.11	4.46	4.55	4.39	••	ŧΙ		L
	NT2RP3004572	3.83	3.21	2.73	4.62	5.78	5,28	4.26	4.30	2.97	•	+ [	L	
		5.21	3.44	2.27	5.01	7.11	5,48	3.71	3.96	4.42	П	T	Т	٦
	NT2RP3004578	3.59	3.64	3.56	3.31	4.74	4.86	3.85	3.43	4.22	_	┪	+	٦
10	NT2RP3004584		2.70	2.67	8.15	6.21	6.68	4.64	5.48	4.37	•••	<b>.</b>	٠,	. 7
	NT2RP3004588	3.87			5.22	4.81	5.30	4.15	4.02	2.13		—	: †:	┪.
	NT2RP3004594	7.86	6.82	6.37				17.9	21.98	18.08	-	-	ı İ.	1
	NT2RP3004603	60.30	35.19	34.71	45.07	50.01	29.71		3.39	3.11	-+	+	Ŧ	4
	NT2RP3004612	6.20	3.05	3.45	4.40	4.92	2.76	4.05				$\dashv$	╁	$\dashv$
15	NT2RP3004617	3.07	2.70	1.70	1.60	2.01	3.22	2.53	2.44	1,96	-	+	+	┨
13	NT2RP3004618	3.95	2.90	2.07	5.51	5.52	3.64	3.14	3.14	4.18		4		4
	NT2RP3004625	5.48	4.10	2.95	5.75	7.50	5.56	7.41	6.90	5.44		-+	-	4
	NT2RP3004635	4.31	4.50	4.46	4.30	6.48	5.74	5.58	3.86	3.99	_	4	4	4
	NT2RP3004640	3.88	3.08	13.28	7.49	7.45	6.73	5.96	5.47	4.27	••	+	٠.	니
	NT2RP3004642	10.28	8.51	8.84	14.09	13.53	15.70	10	10.58	5.55	••	+	4	4
20	NT2RP3004647	7.16	4.79	5.37	9.93	6.54	8.91	7.81	5.99	5.6		_	4	_
	NT2RP3004652	9.07	6.60	3.76	13.15	12.30	9.92	7.24	7.33	3.44	•	+	4	┙
	NT2RP3004669	8.16	5.80	4.33	5.00	7.93	5.74	5.7	5.73	5.33		_	1	┙
	NT2RP3004670	14,41	12.39	9.32	16.29	20.04	15.04	13.36	13.59	15.01		_	ᆚ	_
	NT2RP4000008	15.39	10.91	11.09	13.50	10.87	9.28	9.4	8.75	8.85		_[	1	$\Box$
25	NT2RP4000018	9.99	5,44	8.54	9.01	5.02	7.90	7.84	6.47	7.74				┙
	NT2RP4000023	5.20	4.00	3.38	3.86	2.64	2.61	3.51	4.32	2.67				
	NT2RP4000025	5.36	5.89	4.96	8.91	15.04	11.95	12.96	16.75	13.7		+	•	Ł
	NT2RP4000035	8.26	5.47	5.42	13.88	11.54	12.72	5.97	11.43	5.65	••	+	I	╝
	NT2RP4000041	8.69	5.46	1.79	1.69	4.25	2.76	4.28	5.58	4.93			I	
	NT2RP4000049	4.05	2.09	2.36	3.68	4.19	3.53	5.9	5.73	3.33			$_{ m I}$	$\Box$
30	NT2RP4000050	3.62	2.75	1.71	2.29	3.50	3,25	3.01	5.38	3.14				П
	NT2RP4000051	7.84	3.90	4.64	5.71	7.58	5.48	5.27	7.15	5.15		П	T	٦
	NT2RP4000063	4.66	2.43	2.44	3.26	2.94	4.77	3.68	5.96	2.61			Т	$\Box$
	NT2RP4000065	4.21	2.76	2.69	4.09	3.65	3,77	3.32	3.08	2.24			_ [	
	NT2RP4000070	3.16	2.60	2.02	6.63	8.48	9.49	3.2	4.92	3.34	**	+		П
35	NT2RP4000074	1.25	0.65	0.45	1.09	0.95	1.43	1.92	3.35	1.24		П	Т	٦
	NT2RP4000078	19.45	8.95	8.65	15.20	11.49	10.74	9.98	6.63	6.98		П	$\neg$	ヿ
	NT2RP4000080	16.31	10.55	9.31	16.83	24.18	15.57	14.36	10.43	16.69	_	П		┑
	NT2RP4000099	48.25	34.08		222.14		165.35	108.2	86.72	64.03		+	•	+
	NT2RP4000102	1.59	3.03	0.75	2.02	3.06	3.50	2.33	2.26	2,57			П	
40	NT2RP4000103	2.96	1.87	1.69	2.51	4,74	2.46	2.75	4.73	2,41	Γ	П	╗	
40	NT2RP4000108	7.32	4.36	4.82	47.03	44.25	37.96	49.26	38.51	49.37		+	-	+
	NT2RP4000109	12.97	8.34	8.98	9.50	12.20	12.85	13.79	10.89	9.27		П	П	
	NT2RP4000103	1.66	4.14	1.76	3.30	2.22	1.71	2.22	1.42	3.11			П	
	NT2RP4000111	12.62	5.96	5.20	13.14	12.78	6.27	9.14	9.28	9.82	_		П	
	NT2RP4000115	6.69	4.45	3.10	4.28	5.71	3.35	6.12	5.23		_	$\Box$	П	Γ
45	NT2RP4000113	5.85	2.83	2,30	2.80	3.92	3.49	3.8	3.85	2.88	_		П	
	NT2RP4000137	6.85	6.38	5.53		7.68	8.16	4.3	6.03		_	Т	П	Г
	NT2RP4000137	31.16	_					14.81	14,41	15.27		1-	·	-
	NT2RP4000138	4.89	2.65	2.93	4.06	3.52		2.76	4.18		_	Т	П	Γ
		2.17	1.29	1.74	2.55	2.46	3.03	2.68	3.29			+	٠	+
50	NT2RP4000147	7.08	+	5.06	8.60	7.56	_	7.64	8.70	_	_	广	П	_
- •	NT2RP4000150							5.71	4.77		_	1-	٢	_
	NT2RP4000151	7.65	_			5.42		64.55	61.24			+	•	+
	NT2RP4000157	47.42			140.24		<del></del>				_	╀	$\vdash$	F
	NT2RP4000159	2.50				_		1.61	2.61		<del></del>	+-	••	-
	NT2RP4000163	26.39				9.36			5.24	_		+	۲	۲
55	NT2RP4000167	3.26							3.85		<u> </u>	<del> +</del>	╀	Ͱ
	NT2RP4000171	7.53	5.74	5.41	5.89	7.46	4.62	5.54	5.19	6.82	4	_	1	_

Table 284

								2 ( 22	10.60	10.00	_	~	Т	٦.
	NT2RP4000175	26.66	17.23	19.20	12.23		11.17	16.22	18.62	19.97	_	+,	╁	-
5	NT2RP4000180	17.71	15.54	16.60	7.75	7.76	10.71	9.21	10.11	9.68	-	1:	ŀ	4
-	NT2RP4000185	14.57	9.35-	~5:99-	12.31	15.65	9.34	8.25	9.02	7.47	4	4	╀	4
	NT2RP4000192	9.26	5.09	4.80	6.32	4.48	3.65	4.83	4.74	4.23	4	4	┸	┙
	NT2RP4000194	3.63	2.75	1.83	3.79	5.80	2.67	3.51	4.32	4.95		ᆚ	L	┛
	NT2RP4000196	8.18	4.81	3.10	7.96	7.13	5.03	5.27	5.97	5.49		1	L	
	NT2RP4000210	28.53	18.46	17.26		37.05	27.38	24.22	22.19	25.95		Ι	Γ	_
10	NT2RP4000212	12.06	7.92		16.76	20.50	16.60	12.59	12.83	12.92	• ]	٠Ţ	I	]
	NT2RP4000214	10.71	7.74		13.03	16.29	15.56	10.1	11.28	8.66	•	ŧΤ	Τ	]
		5.44	4.53	4.98	6.46	9,49	6.90	5.75	6.76	4.95	$\Box T$	$\mathbf{I}$	T	]
	NT2RP4000216	7.33	2.22	2.67	4.98	4.33	3.81	3.81	4.58	6.27	T	T	Т	7
	NT2RP4000218	19.92	13.17	10.28	22.13	21.62	13.05	22.62	26.76	25.86	$\neg$	7	٦,	Л
15	NT2RP4000223		9.89	7.93	15.15	23.34	10.85	12.84	16.56	15.03	_	丁	T	٦
	NT2RP4000243	13.18		19.51	28.17	27.99	24.14	21.88	39.67	28.61	7	7	T	1
	NT2RP4000246	33.96	22.95			14.24	11.05	12.85	25.59	17.99	••	<b>₊</b> †	٠,	二
	NT2RP4000250	7.99	6.43	5.04	12.08	$\overline{}$	2.62	3.4	5.63	3.02	_	+	+	7
	NT2RP4000256	2.39	2.62	0.51	3.73	3.59		20.3	21.14	18.74	•	-†	+	┪
20	NT2RP4000257	47.78	28.06	32.52	17.19	17.58	12.15 8.56	9.95	10.96	10.32		4	4	7
20	NT2RP4000259	4.57	3.53	4.63	12.50	13.85		6.07	3,27	3.23	-	<del>'</del> †	Ť	۲
	NT2RP4000261	4.69	3.90	2.69	4.69	4.12	2.59		4.76	3.22	-	+	+	ᅥ
	NT2RP4000262	8.40	4.25	5.05	10.81	7.69	5.18	7.05	2.43	1.67		十	+	$\dashv$
	NT2RP4000263	2.39	2.26	1.46	3,24	1.78	2.52		15.79	14.33		-+	+	ᅥ
	NT2RP4000280	19.84	10.94	16.02	14.51	20.53	17.86	16.38	10.62	6.93	$\dashv$	-	+	$\dashv$
25	NT2RP4000286	14.05	12.14	5.20	8.66	7.23	8.18	6.73	3.10	2.4		$\dashv$	4	ᅱ
	NT2RP4000290	4.20	3.07	2.79	5,43	3,58	4.59	3.38		13.11		+	┪	ᅱ
	NT2RP4000291	18.51	15.32	18.47	45.30	38.54	34.77	17.5	19.25		_	1	+	ᅥ
	NT2RP4000301	2.59	1.81	1.04	2.23	2.98	3.54	2.54	3.49	1.63 5.06		┝┤	+	ᅥ
	NT2RP4000312	4.56	1.79	4.33	4.54	4.75	3.56	5,14	2.41		_	┝╾╅	+	ᅱ
30	NT2RP4000321	13.60	6,74	4.54	13.92	11.99	10.85	8.51	8.80	9.62	_	Н	┥	
00	NT2RP4000323	3.58	2.53	1.59	2.86	3,50	3.23	2,71	3.60	1.23	_	Н	-	⊣
	NT2RP4000324	7.25	5.08	2.70	5.19	6.35	3.74	5,48	4.98	4		Н	-	
	NT2RP4000334	13.97	11.43	12.75	30.03	27.15	21.64	10.28	10.30	9.71	<u> </u>	+	-	긤
	NT2RP4000343	4.98	3.25	2.65	4.86	5.56	3.68	3.76	4.39	3.15		$\vdash$	-	⊣
	NT2RP4000348	3.02	1.79	1.77	4.45	3.35	4.09	4.17	3.46	2.74	<u> -</u>	+	4	ᅴ
35	NT2RP4000349	2.02	3.31	1.01	2.05	0.64	3.58	0.41	1.43	0.27	├	Н	4	-
	NT2RP4000355	10.07	4.28	4,14	7.89	8.66	7.17	5.76	4.78	6.28	⊢	Н	-	$\dashv$
	NT2RP4000356	10.81	5.71	5.12	9.75	8.69	6.70	12.73	12.78	15.8	_	Н	_	÷
	NT2RP4000360	5.76	3.41	2.25	11.67	15.48	9.10	8.87	7.21	7,44	_	+	•	#
	NT2RP4000367	2.23	2.01	1.13	1.88	2.90	1.83	2.17	1.67	2.44	,	₽┩	Щ	ہے
40	NT2RP4000370	4.54	3.75	1.61	3.50	4.39	3.20	3.15	3.31	3.03	-		닉	-
	NT2RP4000373	4.40	4.53	4.20	4.85	4.38	4.02	3.74	3.46	2.82	_	⊢	٠	÷
	NT2RP4000376	3.46	3.35	3.32	5.35	3.36	3.31	2.76	4.60	2.39		-	H	<u> </u>
	NT2RP4000381	3.20	2.91	2.81	7.76	5.97	5.48	3.69	3.62	<del></del>		+	Н	-
	NT2RP4000388	507.68	363.39	334.24	288.84	217.90	196.35	431.3	437.24	-	-	+-	H	<u> </u>
45	NT2RP4000390	19.01	14.68	11.68	24.99	29.51	23.19	15.68	13.59		_	+	H	-
	NT2RP4000393	3.40	2.87	1.85	2.59	3.15	3.33	5.06	3.98			+	L	-
	NT2RP4000398	5.34	4.23	2.50	10.36	14.48	10.01	6.8	5.94			+	<b>L</b>	<b> </b>
	NT2RP4000406	9.30	5.25	6.26	5.59	5.04	6.35				_	+-	Ļ	L
	NT2RP4000407	5.98	4.41	3.78	8.29	7.16	4.70				_	4	L	<b>L</b>
	NT2RP4000413	1.40		_		1.57	3.58	1.37	2.49		_	4_	L	<u> </u>
50	NT2RP4000415	10.74		_			8.60	4.84	5,48		_	┺	L	L
	NT2RP4000417	7.49	_					5.78	5.18		_	丄	L	L
	NT2RP4000423	10.91		7	+			5.48	6.12			+	L	L
	NT2RP4000424	4.48			_				7.35	4.70	5 ••	1+	L	L
	NT2RP4000447	13.10			<del></del>	<del></del>			5.33	5.63	2	$\perp$	•	Ŀ
55	NT2RP4000448	2.34									_	]+	F	+
	NT2RP4000449							_		1.4	4	$\mathbf{I}$	Γ	Γ
	17 1 4 IL THUU 44 7	1 2,70	1 2.01	1	2.01									_

Table 285

														$\neg$
	NT2RP4000453	7.28	6.16	3.48	2.35	2.43	4.15	1.8	4.72	0.91	_4	4		_
5	NT2RP4000455	1.01	1.01	1.48	2,29	2.70	1.92	2.22	2.27	0.83	• ]	<del>!</del>		
•	NT2RP4000456	13.97	7.10	-6:36	13.16	13.46	10.68	8.85	8.11	5.28		$\perp$		_
	NT2RP4000457	6.68	4.82	2.84	3.69	4.73	3.69	4.6	3.98	5.62	i			
	NT2RP4000461	5.28	3.96	3.32	7.87	8.68	6.42	5.85	6.52	5.36	•	+		
•		8.07	4.05	4.23	7.49		11.75	6.93	5.29	4.06			. ]	7
	NT2RP4000462		6.18		10.59	9.85	9.05	5.78	4.84	4.27				$\neg$
10	NT2RP4000463	9.18	1.94	1.96	3.21	3,41	4.25	4.22	4.59	2.95				$\neg$
	NT2RP4000471	3.55			12.20	8.76	6.84	4.36	5.24	4.11	•	+	•	+
	NT2RP4000472	3.05	2.42			11.85	10.88	21.84		17.71	••	+	••	+
	NT2RP4000476	1.50	1.02	5.30	5.47	9.87	5.81	7.44	7.54	5.87				$\neg$
	NT2RP4000480	15.36	6.51	$\overline{}$	2.35	2.92	2.36	3.06	3.89	4,07				按.
15	NT2RP4000481	3.47	2.35	0.78			1.39	3.11	4.18	2.64				$\sqcap$
	NT2RP4000483	2.86	2.52	1.45	2.10	2,49	2.73	3.7	3.87	2,46		1		$\sqcap$
	NT2RP4000487	3.11	1.79	1.56	6.59	4.70			1.30	1.26		Н		
	NT2RP4000496	0.65	2.01	0.43	0.74	1.20	0.89	1.64		5.67	••	+	$\vdash$	H
	NT2RP4000497	6.68	4.62		14.85	10.68	12.20		11.46	2.91		-		Н
	NT2RP4000498	4.09	1.89	2.15	3.59	3.39	3.97	3.69	5.45		—	╀╌		
20	NT2RP4000500	3.65	2,95	1.78	3.44	3.70	2.25	3.4	3.63	2.11		⊢	_	$\vdash$
	NT2RP4000507	15.14	8.22		11.50	10.49	7.06	7.7	7.22	9.04		$\vdash$		H
	NT2RP4000515	15.49	10.59		12.80	13.50	16,10	12.82		8.69	<u> </u>	+	•	Н
	NT2RP4000516	7.24	4.39		20.66	19.29	17.91	10.11	9.21	8.83		+	<del></del>	H
	NT2RP4000517	3.07	2.43	1.84	4.04	5.74	5.81	3.42	4.89	3.38	<del>-</del>	+	├	Н
25	NT2RP4000518	4.18	1.91	2.39	4.28	2.50	2.78	3.19	3.42	2.91		╀	├	Н
	NT2RP4000519	1.25	1.47	1.18	2.14	1.80	1.86	1.53	2.34	1.09		<del> </del> *	••	Н
	NT2RP4000524	0.66	1.08	0.33	1.66	1.94	1.79	1.87	1.81	1.62	•	<u> </u>	<del> </del>	+
	NT2RP4000528	1.96	2.16	0.43	1.52	2.71	2.98	1.9	3.84	1.18		╀		Н
	NT2RP4000537	40.32	18.87	17.18	18.72	15.16	10.99	14.21		11.8		╀	<del>├</del>	Н
30	NT2RP4000541	6.42	4,52	3.64	6.16	5.27	3.57	5.96	5.32	5.79	-	╄	├	┨
50	NT2RP4000543	7.15	4.38	3.94	5.71	5.28	6.49	7.13	6.85	7.19		╁	┞—	Н
	NT2RP4000545	22.00	12.60	11.90	35.02	30.28	28.43	_	15.53	13.71		<b> </b> *	↓	Н
	NT2RP4000546	3,49	2.74	2.72	5.16	6.84	5.20	2.65	5.26	4.13	1-	+	╄	Н
	NT2RP4000549	10.31	6.26	6.97	10.02	6.99	7.06	17.04	10.70	13.71	+	↓	₩	Н
	NT2RP4000556	4.79	2.38	2.09	2.96	4.95	3.16	3.01	3.93	2,39	_	4	↓	+
35	NT2RP4000557	2.43	1.89	1.59	3.06	2.06	2,13	1.6	1.76	2,34	_	╀-	↓_	Н
	NT2RP4000558	7.85	4.61	3.47	5.80	4.60	4.48	8.11	4.97	5.07	4	┺	<u> </u>	$\sqcup$
	NT2RP4000560	11.62	8.43	5.62	16.38	11.32	8.62	10.3	8.86	6.76		4-	╄	Н
	NT2RP4000568	0.86	1.06	0.72	1.99	2.89	2.56	1.2	1.79	1.98	_	ļ÷	<u> </u>	1+1
	NT2RP4000583	9.91	5.21	4.91	9.30	13.09	14.53	6.79	5.52	7.2	<del></del>	┸	↓_	+
40	NT2RP4000585	3.74	2.64	3.88	4.44	2,94	3.43	2.78	2.68	3.99	_	4	╀	┦
	NT2RP4000588	1.78	1.61	0.91	2.23	3.68	2.01	2.78	3.01	2.89	_	4	**	土
	NT2RP4000590	7.09	4.23	3.81	4.80	5.51	5.49	5.51	5.97	3.62	_	4	╁	1
	NT2RP4000599	1.53	1.26	0.87	1.24	1.41	1.06	0.44	2.70		_	4	╄	4
	NT2RP4000603	11.90	6.03	3.85	6.61	6.16	3.84	4.98	5.10	6.7	91	┸	╀	┵
45	NT2RP4000607	9.25	5.54	5.52	6.95	7.07	10.29	4.24	5.47		_	┸	┸	4
43	NT2RP4000614	18.95	12.78	10.17	25.67	26.47	23.13	9.33	11.19			1+	Ц.	┸-
	NT2RP4000634	4.83	_		7.54	6.71	5.97	5.4	7.61	4.3	9 •			$\perp$
	NT2RP4000638	3.55						2.34	4.08	2.4	8	_		1_
	NT2RP4000648	3.49		1.64	4.18	4.00	1.87	2.79	3.50	2.	8		丄	
	NT2RP4000657	7,42	_		_	_			4.73	4.3	9	$\mathbf{I}$	$\Box \Box$	L
50	NT2RP4000691	3.57				_			7.17	5.4	9•	J.	. •	+
	NT2RP4000697	11.06			_				5.33		5	I	$\perp$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
	NT2RP4000704	9.94	_	_		_			11.64	_	9	T	$\mathbf{I}_{-}$	$\perp$
	NT2RP4000710	39.78		_		_			29.16		_	T	T	$oldsymbol{\mathbb{T}}$
	NT2RP4000713	3.09	_				_		3 5.18		_	T	T	丁
55	NT2RP4000713	3.53							5 6.43	_	_	1	T	$\perp$
					_				9 4.00	_	_	$\top$	$\Box$	丁
	NT2RP4000725	4.59	1 2.3	U 1 2,14	)   3.10	J J.J.	<u>, 4421</u>					_		

		2			- ( I	22.02.1	20.04	10.01	20.00	10.50	- 1		$\overline{}$	7
	NT2RP4000728	21.11	12.54	13.41	26.39	33.93	29.91	18.2	20.00	17.52		++	┿	
5	NT2RP4000737	2.29	1.59	0.36	2.95	3.74	3.56	1.99	4.28	1.59	-+	╧┼	+	4
	NT2RP4000739	3.68	1.68	1.40	3.64	3.60	3.19	3.01	1.32	2.06		+	+	4
	NT2RP4000749	4.61	2.23	2.17	5.43	5.08	3.32	3.77	2.84	2.99		4	+	4
	NT2RP4000769	4,46	2.77	1.61	5.35	5.75	3.06	3.69	3.92	2.49	_	4	4	4
	NT2RP4000774	7.04	3.62	4.69	6.48	7.03	5.14	4.99	3.77	3.67	_4	4	4	_
10 .	NT2RP4000781	1.78	1.82	2.45	2.48	1.82	2.08	1.95	1.67	1.08	_		$\bot$	_
	NT2RP4000783	5.52	3.48	3.60	5.32	4.17	5.29	1.54	2.21	1.91			• -	_
	NT2RP4000787	(0.08)	0.27	0.06	0.45	0.09	1.07	0.1	0.13	-0.1		$\perp$		_
	NT2RP4000788	7.00	4.42	3.89	7.56	7.52	5.50	5.26	4.25	3.66		$oldsymbol{\perp}$	ᆚ	┙
	NT2RP4000792	9.90	5.45	5.18	4.82	3.85	3.35	2.89	1.10	1.13	_ ]	Ŀ	• ]-	
15		138.97	85.82	100.50	13.12	12.28	11.89	8.69	10.55	11.51	**	. [	**	
15	NT2RP4000817	6.53	3.13	3.81	7.81	8.21	7.10	5.75	6.24	6.14	*	+	$\exists$	
	NT2RP4000821	10.40	5.88	5.97	8.60	9.00	10.24	19.32	14.83	13.61		$\Box$	• .	Ð
	NT2RP4000822	7,54	4.48	4.61	11.43	10.03	11.32	7.11	5.54	4.78	••	+	Т	7
	NT2RP4000823	6.10	4.87	14.52	6.50	4.58	4.69	17.58	17.55	14.17			••	+
	NT2RP4000831	4.53	2.70	1.65	4.00	4.27	4.75	3.68	4.83	3.77			丁	1
20	NT2RP4000833	9.98	4.61	3.88	12.93	9.95	9.75	7.85	6.14	9.61			J	
	NT2RP4000837	16.84	7.67	8.19	4.27	7.04	6.55	7.9	6.72	7.63			J	
	NT2RP4000839	8.09	4.28	3.15	6.64	6.35	8.56	6.01	3.49	4.81		$\Box$	J	
	NT2RP4000846	7.97	4.70	3.74	7.70	5.83	5.14	6.12	4.09	4.55		$\Box$	T	$\neg$
	NT2RP4000848	5.78	2.64	3.11	8.90	6.26	8.65	7.07	7.56	8.46	*	+	•	÷
25	NT2RP4000855	3.22	3.08	1.54	2.41	2.92	2.82	2.82	2.57	2		П	Т	٦
	NT2RP4000863	3.79	2.50	2.36	1.24	1.67	1.78	2	2.70	1,71		П	T	٦.
	NT2RP4000865	9.55	7,40	5.94	26.23	26.54	18.52	8.98	8.90	8.56	**	1	╗	7
	NT2RP4000873	8.88	4.73	4.97	9.82	9.15	8.69	10.43	4.81	6.51		П	╛	ヿ
	NT2RP4000874	5.60	3.25	3.18	4.02	6.09	6.60	5.15	3.17	5.54		П	╗	٦
		10.06	7.69	6.92	10.24	9.60	8.28	5.61	5,34	4.98		П	•	7
30	NT2RP4000875 NT2RP4000878	15.02	8.48	6.31	16.61	14.17	15.37	18.42	13.92	17	Г	П	┪	┑
		1.68	0.79	0.77	1.38	2.21	2.54	2.35	2.03	1.86	$\vdash$	П	•	+
	NT2RP4000879 NT2RP4000880	5.88	4.11	3.04	9.39	7.05	7.35	6.97	5,69	5.31		1	$\sqcap$	٦
		102.85	62.84		114.50			43.98	42.97	34.75		H	•	7
	NT2RP4000891	8.78	5.12	4.69	6,91	6.62	9.49	7.97	4.83	7.88	_	П	づ	7
35	NT2RP4000894	0.75	1.23	0.33	0.94	1.28	0.69	1.75	1.00	0.58	_	М	П	$\neg$
	NT2RP4000898	14.91	8.73	9.27	8.87	7.17	6.06	2.92	6.91	6,96	_	П	丌	٦
	NT2RP4000899	7.23	4.77	4.04	8.01	14.43	8.65	11.43	9.68	10,25	_	Н	••	╗
	NT2RP4000907		3.82	2.81	5.39	5.05	5.27	4.11	5.22	3.41		+	口	$\dashv$
	NT2RP4000908	3.70 11.95	5.36	6.97	10.03	8.98	9.73	9.64	9.49	7.69		۲	П	П
40	NT2RP4000910 NT2RP4000918	10.45	8.95	8.11	12.80	9.01	11.75	7.94	8.71	6.88		$\vdash$	П	П
	NT2RP4000925	1.77	2.18	1.68	2.08	2.56	3.09	1.91	2.37	0.93	$\overline{}$	$\vdash$	П	П
	NT2RP4000927	2.00	0.98	0.64	1.21	1.11	1.91	1.67	2.03	0.45	-	┪	П	П
	NT2RP4000928	8.63	5.13	3.60	5.86	6.72	6.51	5.18	4.85	6.75	_	$\top$	М	П
	NT2RP4000929	1.61	1.10		1.59	2.36	1.14	0,96	1.23		_	T	П	П
45	NT2RP4000946	3.91	2.24		7.89	6.10	6.89	5.7	5.35	4.43	_	+	•	+
45	NT2RP4000947	1.12	1.54		1.80	1.82	0.62	1.3	1.55	0.89	_	Ť	П	П
	NT2RP4000949	16.12	8.67		5.88	3.51	5.79	19.02	19.45		_	$\top$	П	П
	NT2RP4000955	9.21				-		4.04			_	T	T	П
	NT2RP4000959	16.07	16.16		17.30	15.74	18.65			+	_	T	•	П
		4.28	2.72	_		4.20	2.99	2.02	3.10		_	✝	⇈	П
50	NT2RP4000962				4.40	5.08		8.32			_	+	T	П
	NT2RP4000973	6.76			<del></del>	4.90		2.88			_	+	T	Н
	NT2RP4000975	4.74				5.99		6.11	4.01		_	$\top$	<b>†</b>	Н
	NT2RP4000979	6.80				2.49	5.25	1.35			_	+	十	Н
	NT2RP4800984	3.24		_	2.85			3.2			_	+-	+	Н
55	NT2RP4000986	3.13					_				9 ••	1	1-	Н
	NT2RP4000988	4.24					4.95			_		+	1-	+
	NT2RP4000989	4.55	3.53	3.49	5.18	3.51	1 4.93	1 4.71	1 3.40	4.0	1		<u> </u>	14

Table 287

											_	_	~	~
	NT2RP4000990	0.91	1.17	0.68	5.32	4.83	4.20	3.51	3.92	3.51	<u>.</u>	٠,	<b>1</b> +	_
5	NT2RP4000994	6.03	3.61	2.39	2.73	3.58	3.95	4.94	3.50	5.8	$\perp$	ᆚ	┸	_
	NT2RP4000996	6.29	4.22	3.37	8.35	8.21	4.36	4.41	5.02	6.24	_ [	丄	L	J.
	NT2RP4000997	61.78	21.49	33.43	48.43	44.30	38.85	25.67	23.78	20.69		$\perp$	1	
	NT2RP4001001	5.72	4.90	3.47	5.67	6.31	7.83	5.36	5.68	6.44	T	$\top$	Т	7
			1.20	1.29	1.66	1,42	2.31	0.88	2.30	2.26	$\neg \neg$	$\neg$	Т	٦
	NT2RP4001004	2.47				3.94	7.35	4.19	4.92	4.66	_	十	十	7
10	NT2RP4001006	6.01	3.42	6.46	5.11			7.89	8.50	7.3	-	十	十	7
	NT2RP4001009	8.55	4.50	6.33	9.69	4.66	6.57		2.18	2.22		$\dashv$	+	$\dashv$
	NT2RP4001010	2.33	1.99	3.31	3.50	2.89	4.49	3.41	7.96	8.93	$\neg$	-+	╁	ᅱ.
	NT2RP4001013	24.76	12.16	10.77	11.37	8.47	9.68	9.97			~-	+	┿	$\dashv$
	NT2RP4001029	12.87	4.18	5.93	5.61	5.98	4,93	3.75	3.75	3.77		+	+	-
15	NT2RP4001036	12.25	7.10	7.56	11.16	11.59	9.83	8.7	8.94	6.61	$\dashv$	4	4	4
•	NT2RP4001041	12.91	6.26	9.00	10.06	7.34	6.55	5.46	5.13	5.26	_	4	4	4
	NT2RP4001042	19.25	12.69	10.60	14.77	15.99	12.64	7.69	8.09	6.86		_	ᆚ	_
	NT2RP4001046	7.12	4.49	4.11	7.61	7.51	8.81	6.32	5.77	5.49		$\bot$	1	╝
	NT2RP4001050	2.62	1.51	11.21	2.43	2.08	3.36	1.88	2.76	1.6		┙	_L	╝
	NT2RP4001051	6.34	2.77	3.34	9.61	5.53	9.29	3.29	7.15	4.7		$\prod$	Ι	_]
20	NT2RP4001057	8.53	5.25	3.91	5.29	5.25	3.31	3.9	2.95	5.29		T	T	]
	NT2RP4001063	10.42	5.01	5.86	6.23	5.90	5.66	7.16	6.14	5.17		T	_T	
	NT2RP4001064	8.38	3.24	3.12	6.83	5.16	4.26	7.84	6.40	8.7		丁	T	٦
		3.31	1.58	2.32	2.67	2.92	2.43	3.23	3.73	3.54		$\dashv$	7	ヿ
	NT2RP4001067	4.41	2.35	1.43	3.09	2.15	3.81	2.07	3.77	2.39			十	ᆌ
25	NT2RP4001078	_		3.40	5.24	5.12	4.58	4.51	5.49	6.01	**	+ 1	•	7
23	NT2RP4001079	3.33	2,47			1.21	1.64	1.8	2.65	1.93		广十	十	7
	NT2RP4001080	1.87	1.13	0.72	2.09			5.1	5.61	4.86			7	ヿ
	NT2RP4001086	6.48	4.50	4.95	6.91	6.12	6.66	_		6.99		-	+	ᅥ
	NT2RP4001095	9.39	3,28	2.95	11.12	8.02	6.83	6.4	5.11		Η-	-	╅	ᅱ
	NT2RP4001098	8.66	3.42	3.13	5.99	6.59	3.50	4.06	3.58	3.83	-		+	ᅱ
30	NT2RP4001100	15.58	6.86	5.99	15.36	16.25	10.53	11.07	8.66	10.12	-	╌┼	+	ᅱ
	NT2RP4001105	11.53	6.11	5.68	11.42	12.40	12.53	6.82	8.59	7.03		⊢┤	:	-
	NT2RP4001110	4.14	211	2.03	3.53	3.73	5.22	7.74	9.16	5.7	_	H	4	<u>+</u>
	NT2RP4001115	8.23	4.76	5.40	7.44	6.61	6.42	6.49	8.54	8.25		$\vdash$	4	$\dashv$
	NT2RP4001117	5.86	2.61	3.66	4.84	5.68	5.67	6.82	7.82	11.35		⊢	4	긕
25	NT2RP4001122	4.53	2.89	4.44	5.52	5.25	6.14	3.92	5.33	5.22		+	4	ᅴ
35	NT2RP4001123	11.03	6.64	4.19	7.23	8.62	6,22	6.52	4.59	7.16	<b>!</b>	Ц	ᆚ	_
	NT2RP4001126	12.30	8.14	5.35	14.50	10.35	10.40	6.7	7.95	9.08		Ш	_	_
	NT2RP4001127	2.67	1.52	0.45	2.09	2.22	1.57	1.96	4.17	3		$\sqcup$	$\Box$	Ш
•	NT2RP4001138	3.41	2.11	1.63	1.48	2.64	1.74	2.14	3.24	4.17	<u> </u>			Ш
	NT2RP4001143	6.89	2.21	3.01	4.13	4.68	5.32	4.17	5.67	5.66		$\square$		
40	NT2RP4001148	1.94	1.16	1.16	2.70	2.05	0.60	1.41	3,15	1.62	Π	П	П	
	NT2RP4001149	4.34	2.11	2.80	3.19	3.00	3.41	3.12	4.58	4.05	_	П		П
	NT2RP4001150	4.09	2,84	2.82	5.63	5.48	6.34	4.62	4.61	4.79		+	•	+
	NT2RP4001159	8.72	3.82	5.00	5.57	8.96	6.80	7.8	6.33		_	П	П	Г
	NT2RP4001162	3.97	2.49	1.88	3.46	2.36	3.14	3.98	2.29	*	_	П	П	Г
		+		5.29	2.68	3.96	2.23	2.4	2.44	_		М	•	ļ. —
45	NT2RP4001170	9.81	5.75			9.90	7.92	7.08	5.86	<del></del>		+	Н	Г
	NT2RP4001174	6.78	5.08	5.60	9.49			8.78	8.58	<del>+</del>	_	+-	H	├
	NT2RP4001175	19.07	9.74	10.40	16.34	17.86	_		58.35	_		+	Н	┢╌
	NT2RP4001176	62.90				115.71		63.62			<del></del>	┯	H	⊢
	NT2RP4001184	10.39	_								_	+	╁	+
50	NT2RP4001198	10.79	_		+			14.64			_	+	ŕ	۴
•	NT2RP4001199	2.92			2.99			3.68	2.25	<del></del>	_	┼-	╀	₩
	NT2RP4001206	13.96	4.32	7.41	11.41							╀-	+	├-
	NT2RP4001207	3.37	2.92	1.08	2.45					<del>-</del>		4	L	L
	NT2RP4001210	2.36	1.47	2.10	3.13	2.39	1.71	1.5	2.49		_	$\bot$	L	L
	NT2RP4001213	10,44	5.34	6.49	11.64	9.13	13.58	7.15	5.01	5.4	2	丰	$\perp$	1_
55	NT2RP4001214			0.59	2.80	1.54	8.36	1.71	2.54	1.4	9	L	•	
	NT2RP4001219								7.03	5.5	7	$\Gamma$	Ŀ	1+
	1.1224 100237											-	_	

												_		_
	NT2RP4001228	6.93	2.54	3.03	5.28	9.41	5.96	8.24	4.93	8.37		ᆚ		
5	NT2RP4001235	6.11	4.31	3.21	5.70	5.94	5.25	5.94	4.41	5.1	_	4		
·	NT2RP4001256	4.51	1.77	2.22	4.07	5.11	4.94	4.27	3.05	2.43		_		Ш
	NT2RP4001257	6.40	4.02	2.26	5.05	5.54	3.44	5.95	5.21	4.31		4		Ш
	NT2RP4001260	5.39	3.07	4.18	8.97	9.59	5.62	5.8	6,24	6.64	_	4	•	±
	NT2RP4001261	14.65	12.44	12.58	14.19	12.55	13.99	17.34	12.10	15.2		4		Ц
10	NT2RP4001274	4,71	4.57	4.07	7.45	6.65	6.76	5.26	6.13	6.26	**	ŧ٠	•	<u>+</u>
10	NT2RP4001276	15.31	8.46	8.50	10.61	14.38	10.37	11.44	11.39	8.98		4		Ш
	NT2RP4001283	63.21	34.01	32.33	24.21	25.03	19.31	48.06	42.63	46.56		_		Ц
	NT2RP4001299	15.00	9.02	6.78	6.64	8.24	7.13	7.92	6.14	6.14		4		Ш
	NT2RP4001313	3.06	1.56	1.37	2.51	0.89	2.21	1.62	2.23	2.1		4		Н
	NT2RP4001315	3.67	2.67	2.40	3.95	5.09	3.45	3.89	3.89	4.16		4		Н
15	NT2RP4001320	9.02	4.65	5.15	9.20	8.51	8.68	15.43		14.49		_}	**	1
	NT2RP4001325	12.74	11.37	11.78	16.64	15.36	9.87	12.12	10.53	7.42		_		Ц
	NT2RP4001336	6.40	4.16	5.13	5.38	3.83	5.19	4.39	4.05	2,52		_		Н
	NT2RP4001339	3.62	2.24	4.32	4.37	4.09	4.92	3.51	4.78	3.43	_	4		$\sqcup$
	NT2RP4001343	8.44	4.63	3.67	7.94	6.79	5.81	5.7	6.09	6.51		_		Н
20	NT2RP4001344	5.76	3.40	4.09	5.03	5.50	6.54	6.12	6.22	5.58		4		Ш
	NT2RP4001345	6.21	3.12	2.61	3.29	6.07	5.15	4.25	4.33	4.38		_		Н
	NT2RP4001351	11.92	6.04	5,53	9.86	6.47	8.71	6,54	7.28	6.61	$\rightarrow$	_		Н
	NT2RP4001353	1.80	1.08	1.42	2.16	2.00	2.04	2.15	2.48	2.23		ᅬ	•	H
	NT2RP4001355	2.54	1.08	2.05	2.40	2.01	1.99	2.51	3.62	2.23				Н
25	NT2RP4001367	23.22	13.41	17.84	6.30	4.94	5.47		11.30	7.57	•	-	•	Ͱ┤
	NT2RP4001372	5.35	2.77	2.56	3.34	4.53	3.59	4.57	5.24	5.57		-		₩
	NT2RP4001373	10.60	5.25	4,77	8.11	9.86	9.53	6.1	5.34	6.98		4		₩
	NT2RP4001375	5.11	3.33	2.60	2.66	4.56	3.81	2.85	3.42	3.31		Ц		₩
	NT2RP4001379	3.86	2.14	2.09	2.83	2.70	4.72	3.26	3.43	2.58		щ		╁┤
30	NT2RP4001381	8.37	5.24	5.75	10.66	11.10	10.55	6.09	7.62	6.54	Į	+	<b></b>	₩
	NT2RP4001386	3.36	2.18	2.25	6.41	4.78	6.49	3.68		3.24		+		₩
	NT2RP4001389	10.33	5.90	8.63	13.74	8.10	10.59		10.92	11.95			<u> </u>	₩
	NT2RP4001396	1.51	0.17	0.39	1.10	1.45	1.19	1,43	2.48	0.52	-	Н		Н
	NT2RP4001407	2.74		1.62	3.87	3.78	1.98	2,72	2.67	1.52	-	-		₩
35	NT2RP4001409	7.90	3.42	3.68	8.04	5.25	6.08	3.89		3.87	_	-	-	╁┤
33	NT2RP4001410	41.71	16.67	20.24	29.88	31.04	31.69	28.88		22.74		┝	├—	┼╌┩
	NT2RP4001414	11.73	6.50	5.48	10.69	11.38	10.17	10.68		10.89	_	H	<del></del>	╂╾┨
	NT2RP4001424	3.25	_	1.43	4.18	3.70	4.01	2.5		3.66 7	_	+	├	╁┤
	NT2RP4001433	10.93	1.50	1.13			3.13	10.41		7.69		-	<del> </del>	╂╌┤
	NT2RP4001438	8.06			14.12		11.39	6.77 2.74		2.46	_	+	├	+-1
40	NT2RP4001442	5.25			6.62	2.55	2.88	1.68		0.71	+	+	-	+
	NT2RP4001447	1.94	<del></del>	_	4.12	_	3.98 6.70	2.91	_	3.9		۲	<del>                                     </del>	$\mathbf{H}$
	NT2RP4001466	13.13 4.50			7.69 0.82		1.40	3.66		3.7	_	<del> </del>	<del>                                     </del>	+
	NT2RP4001467	4.30	<del></del>	_	7.29		10.23	7.79		9.21	-	+	••	+
	NT2RP4001472 NT2RP4001474	2.86			2.18	_	2.05	1.94		3.06	+	1	t	Ť
45	NT2RP4001483	2.29			3.04		2.14	2.24		2.54		✝	$\vdash$	1
	NT2RP4001483	5.16			5.33		_	4.15		6.19	+	✝	1	†
	NT2RP4001492	5.93								5.29	-	1	1	$\top$
		2.17				_	-		1.92		+-	T	1	$\top$
	NT2RP4001498 NT2RP4001502	36.00			_	-	_		10.06		_	Γ	T	T
50	NT2RP4001502	12.74			_				4.79	6.02	_	Τ	T	Т
	NT2RP4001505	5.29		_							<del></del>	+	1	T
	NT2RP4001510	9.01			15.28			_		<del></del>	1 **	+	+	T
	NT2RP4001516	6.51	_		_		_	3.63		-		1		T
	NT2RP4001520	26.12		_	_	_			15.23		_	T	T	Т
55	NT2RP4001523	3.37				_	-		_		_	+	Т	Т
	NT2RP4001524	11.10			_		<del></del>				<del></del>	Τ	$\Gamma$	$oldsymbol{\mathbb{T}}$
	11 1 2 KT 400 1 2 KA	1 22.30		. 0.73	1 0.00		1.7.74	, 0.5		<del></del>		_	_	_

Table 289

												_		_
	NT2RP4001529	9.24	4.27	3.42	3.66	4.21	3.95	6.65	3.78	5.28		$\perp$ I		
5	NT2RP4001531	7.58	4.22	3.87	4.40	6.79	5.07	4.85	4.25	5.33	1			
ŭ	NT2RP4001546	27.96	14.34	13.14	33.50	26.35	22.36	39.72	37.62	23.88		$\Box$		
	NT2RP4001547	5.16	3.87	3.59	6.27	5.81	5.41	6.77	5.69	7.74	•	+	•	+
	NT2RP4001551	4.66	2.25	2.91	1.72	2.50	2.23	1.06	2.31	2.02				
	NT2RP4001555	2.63	1.70	1.48	1.84	1.34	1.78	3.29	2.29	1.99				
		4.17	2.21	3.48	5.17	4.12	2.97	3.53	3.55	4.6				
10	NT2RP4001567	24.66	11.55	_			27.97		20.91	21.83	$\neg$	П		$\neg$
	NT2RP4001568	13.23	7.51	6.17	8.88	7.94	7.65	6.86	6.56	7,44				$\sqcap$
	NT2RP4001569	-		1.80	4.74	3.69	4.71	3.97	5.20	7.86				П
	NT2RP4001571	3.88	2.14			9.78	5.65	6.26	6.22	8.16		Н		$\sqcap$
	NT2RP4001574	8.96	4.84	4.26	8.19			4.63	5.56	5.85		Н		Н
15	NT2RP4001575	8.04	4,77	3.76	6.08	7.50	5.82			7.35		Н	-	
	NT2RP4001578	11.18	4.73	6.33	7.50	4.87	4.81	7.41	8.00			Н	H	$\vdash$
	NT2RP4001592	9.35	5.87	4.90	5.95	6.70	4.56	3.37	8.97	5.41		H	-	H
	NT2RP4001593	6.28	4.83	5.72	9.71	12.44	12.90	7.66	7.56	6.44		*	•	+
	NT2RP4001605	4,40	2.61	: 3.07	7,26	7.76	5.64	5.16	7.35	8.18	-	٠	-	+
•	NT2RP4001606	13.15	5.10	4.06	9.17	7.65	6.75	3.7	4.31	6.28		H	Ь	Н
20	NT2RP4001607	3.47	1.57	1.29	3.76	4,78	2.65	1.67	3.06	4.34	H	-		Н
	NT2RP4001610	4.08	2.08	1.47	3,77	3.73	2.68	2.34	4.35	2.92	ļ	<b>!</b>	<u> </u>	Н
	NT2RP4001614	2.75	1.07	1.10	2.96	1.97	1.29	2.18	3.56	3.15	<u> </u>	-	<u> </u>	Н
	NT2RP4001623	3.08	1.60	1.52	2.58	2.94	2.80	1.24	3.23	2,34			_	Н
	NT2RP4001626	19.42	15.83	18.19	15.38	17.59	13.04	1.75	4.18	2.95		┞-	••	
25	NT2RP4001634	4.38	2.77	2.43	4.92	4.36	4.52	1.82	3.51	2.53	L_	┖	<u> </u>	Ы
	NT2RP4001638	2,68	1.70	0.84	1.98	2.75	2.80	1.64	3.48	1.26	<u> </u>	L		Ш
	NT2RP4001644	3.61	2.50	2.30	4.35	3_54	2.45	4.35	2.84	4.05	<u> </u>	L	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	Ш
	NT2RP4001646	20.39	11.21	10.21	30.98	19.98	25.17	21.75	14.88	9.56		<u></u>		Ш
	NT2RP4001656	6.55	3.72	4.64	5.20	5.23	4.49	4.29	3.23	2.79		L	L	Ш
20	NT2RP4001666	5.11	3.28	3.35	4.54	4.56	3.95	3.53	3.52	3.5	<u> </u>	<u> </u>	<u>L</u>	Ш
30	NT2RP4001670	7,31	3.77	5.28	4.59	6.96	4.67	4.23	4.15	4.55		L	<u> </u>	
	NT2RP4001677	16.68		_	29.06		32.81	33.86	36.13	36.39	**	+	**	+
	NT2RP4001679	11.61	4.52		19.33	14.25	14.99	8.64	9.90	7.91	*	+		
	NT2RP4001695	20.41	7.98		19.72	19.63		7.89	9.75	7.32				$\Box$
	NT2RP4001696	6.64	4.27	+	4.33	3,58	5.85	4.75	3.99	3.79		$\Gamma$		$\square$
35	NT2RP4001699	1.63			2.91	1.63	2.15	3.74	2.30	2.42		Π		
	NT2RP4001717	5.33	4.49		5.92	6.26	5.39	5.73	6.49	5.79		Τ	T	
	NT2RP4001719	3.81	3.40		4.26	2.94	3.04	4.14		2.54		Т	T	
	NT2RP4001725	4.09	3.08		3.37	4.40	3.86	2.62		3.15	1	Т	Ι'''	
	NT2RP4001726	4.90		_	4.82	4.39	4.14	4.14		5.01	_	Τ	1	
40		0.78	_		1.42	1.12	2.01	0.61		0.59	_	1+	1	
	NT2RP4001730	4.83			5.22	3.09	4.63	4.39		4.57	_	Т	1	Т
-	NT2RP4001739	10.82			12.44	9.41	10.54	7,99			_	T	1	T
	NT2RP4001741	11.73	<del></del>		14,42		12.01	9.64	<del></del>	8.76	_	T	1	†
	NT2RP4001753	_			6.21	7.16	7.70	2.14	<del></del>	_	_	十	•	†-
	NT2RP4001760	12.48			_	_	52.14		24.09	<del></del>		†	••	1.
45	NT2RP4001787	45.15			46.58			5.5			_	Ť	+	Ť
	NT2RP4001790	6.06			5.91	+			11.79		<del></del>	+	<b> -</b>	†
	NT2RP4001795	23,43	15.84		<del></del>				4.25	_		1.	+	+
	NT2RP4001803	3.51		1.55		1-7-50	+		2.59			╬	+-	+-
	NT2RP4001805	4.04			_					_	_	+*	+	╁
50	NT2RP4001809	14.99							11.25		-	+	+	+
	NT2RP4001817	16.10			_			<del></del>	6.19			+	╁	+-
	NT2RP4001822	9.90				_					_	╀	+	╁
	NT2RP4001823	1.63	_	_	_				1.67		_	+	╁	+-
	NT2RP4001827	5.09	_		_	_			6.64			+	+-	+
	NT2RP4001828	17.0	10.89	10.46	15.89	15.47		_	8 12.00		_	4	+-	+
55	NT2RP4001836	5.0	7 3.08	3.80	4,72	5.04	5.75			_		4	+-	+
	NT2RP4001838	6.8	3 3.89	5.07	5.21	5.01	6.41	4.2	7 6.56	2.8	5			1
									_					

				· ·						1		7		7
	NT2RP4001841	5.15	2.19	2.44	6.33	5.75	3.95	4.94	4.03	3.03	{	-+	<del></del> +	
5	NT2RP4001849	4.08	2.37	1.90	1.96	2.08	2.74	2.12	3.59	2.22		-+		-1
	NT2RP4001861	19.55	11.05	-8.48	18.06	19.21	17.61	12.49	10,31	10.34		-4		-
	NT2RP4001877	18.38	12.98	11.71	13.65	17.92	15.26	10.17	11.03	9.86		_		4
	NT2RP4001879	6.00	4.86	5.20	4.62	6.88	7.55	4.96	6.52	5.75		_		_
	NT2RP4001889	3.83	2.48	2.26	4.36	5.15	5.12	3.39	5.09	3.84	•	+		_
	NT2RP4001893	4.85	2.58	3.31	5.78	4.46	6.55	5.02	4.75	1.96				_
10	NT2RP4001896	4.86	2.86	3.13	4.46	5.44	4.95	3.44	3.93	1.91				_
	NT2RP4001898	12.63	7.18		11.85	13.48	14.72	8.27	7.05	8.92				
	NT2RP4001901	9.37	5.10	4.58	7.22	7.41	7.58	5.92	5.84	4.25		Ш		_
	NT2RP4001910		14,42	25.27	36.18	28.56	31.03	15.44	16.11	13.43				
	NT2RP4001925	6.01	3.53	4.07	7.13	8.88	6.52	5.38	5.68	3.89	*	+		
15	NT2RP4001926	5.02	2.32	4.10	6.70	3.01	7.01	3.35	4.83	1.34				
	NT2RP4001927	7.81	3.22	8.37	2.90	3.77	4.75	2.11	3.46	2.61				
		12.13	7.10	9.23	9.30	11.80	10.57	7.09	9.58	5.89				
	NT2RP4001931	7.27	5,93	18.24	33.37	26.48			15.48	9.59	••	+	•	+
	NT2RP4001933	11.79	6.36	5.51	7.00	8.59	7.23	7.68	7.54	9.66				
20	NT2RP4001938	19.13	10.55	10.00	11.76	13.07	12.47	8.35	7.90	8.71		П		$\Box$
	NT2RP4001942	_		1.75	1.10	2.83	1.75	3.88	3.65	3.03		Г		П
	NT2RP4001945	3.39	2.16		6.68	5.62	8.03	3.2	4.28	3.28		+		П
	NT2RP4001946	2.78	2.76	2.10 0.71	3.55	3.12	4.05	1.69	2.42	0.29	_	+		П
	NT2RP4001947	0.70	0.50	30.34	3.90	3.31	3.63	2.85	_	3.23	-	Ī-	•	
	NT2RP4001950	52.07	29.14 3.60	5.67	12.09	12.07	9.95	5.86		3.31		+		П
25	NT2RP4001953	6.50	_	1.81	2.93	2.33	3.06	2.56		1.61	_	1		П
	NT2RP4001966	3.87	2.06 7.73	6.33	7.39	9.12	8.12	. 6.83		6.87		Т		П
	NT2RP4001970	18.77		+	16.73	14.58	<del></del>	21.64		14.87		T		П
	NT2RP4001975	16.12	8.35	8.50	2.17	2.97	2.42	4.05		6.8	_	†		П
	NT2RP4001988	6.11	2.52	2,36		_		4.86		5.5		1	_	Н
30	NT2RP4001996	8.88	6.41	7.06	5.35	6.06 4.28	<del></del>	5.71		6.45	-	1	•	+
	NT2RP4002014	5.46	3.70	3.51	5.82		<del></del>	_	10.23	5.14	_	1	<del>                                     </del>	H
	NT2RP4002018	4.51	3.12	2.83	6.79	4.88		5.8		6.32	_	۲	<del>                                     </del>	H
	NT2RP4002035	6.12	4.46		7.19	6.57	_	8.93		_	_	+	•	<del></del>
	NT2RP4002043	17.40	10.99	15.66	15.62	10.19		6.26	_	7.7	_	十	<del>                                     </del>	H
35	NT2RP4002046	6.17	4.77	3.90	3.50	9.38	_	4.4		5.2	-	+	<b>†•</b>	⇈
00	NT2RP4002047	14.83	7.78		12.74	11.88	_	4.34		_	_	+		+
	NT2RP4002052	3.82	2.22		3.72	2.89	_	44.9			_	╈	+-	┯┤
	NT2RP4002056	55.72	38.98			52.01	_	9.40			9	╈	+	H
	NT2RP4002057	17.74	8.34	_	10.25	6.84	_	3.74	_		_	╈	+	╆┪
	NT2RP4002058	5.05	3.72		3.34	2.84	-	+		_	-	┿	+	╁┤
40	NT2RP4002064	2.43	1.64	-	2.53	2.72		+		_		+	+-	+
	NT2RP4002071	6.91	5.83		<del></del>	11.45	<del></del>			_	<del>'</del>	┯	+	┿
	NT2RP4002075	5.65	-	_	1.76	1.64	_		_		_	╁	+-	+
	NT2RP4002078	12.20	-	_							—	╅	+	╁┤
	NT2RP4002081	8.20	_			5.57			_		_	╅	+-	+-
45	NT2RP4002083	1.41	0.64			<del>-</del>			_		_	┿	+-	+
	NT2RP4002099	3.50			_	_	_	_		_	_	+	+-	┿┥
	NT2RP4002106	16.08	_			_	_					╁	+-	+
	NT2RP4002111	14.95		10.77					5 17.55			+	+-	+-
	NT2RP4002112	5.99							_	_		╌	+-	+
50	NT2RP4002116	14.14					8 11.93		4 4.9		$\overline{}$	┿	+-	+-
	NT2RP4002122	15.83				_			3 2.2		_	+	+	╁
	NT2RP4002126	7.11	_						7 4.3		_	+	+-	+
	NT2RP4002133	10.15	_		_	_	_		2 6.4	_	_	+	+-	+-
	NT2RP4002136	13.83			_		_		3 5.2		_	+	+-	╬
	NT2RP4002139	25.38			_	_	_		3 24.5	_	_	+	+-	+
55	NT2RP4002174	3.31			_					_		4	+-	+-
	NT2RP4002185	10.77	7.5	5 7.67	7 15.20	13.5	9 13.4	1 10.7	7 8.2	4   8	.8	Ŀ	<u> </u>	

				I	1	(0.00 T	54.66	10.00	20.52	42.77	•• 1	. T		$\neg$
	NT2RP4002186						51.66	18.99				렀		$\dashv$
5	NT2RP4002187	16.88	9.15				17.99	14.62		23.37	<del>.  </del>	$\dashv$	-	$\dashv$
	NT2RP4002188	9.49	5.18		-	14.99	9.78	4.92	6.78	9.43		<u>+</u>		
	NT2RP4002199	3.33	0.85	1.71	2.01	2.76	1.40	1.46	4.34	2.92		-+		ᅱ
	NT2RP4002206	7.79	3.61	3.56	5.56	5.23	3.75	3.53	5.24	4.66				
	NT2RP4002210	3.95	1.94	2.05	3.42	2.86	2.32	2.13	4.76	2.28		-4		-
10	NT2RP4002222	4.87	2.50	3.89	4.48	5.59	3.24	4.1	4.89	3.82		_		_
	NT2RP4002241	10.39	8.75	9.34	8.11	10.75	7.80	3.37	5.39	6.12		$\sqcup$	••	_
	NT2RP4002248	5.75	3.15	2.68	4.58	3.49	3.31	6.08	4.55	3.57				_
	NT2RP4002250	2.77	1.28	0.36	1.28	1.49	1.07	2.02	0.58	1.13				┛
	NT2RP4002259	11.44	4.70		10.37	10.26	7.96	6.18	7.00	6.72				
	NT2RP4002268	9.49	7.15	6.70	7.16	8.97	8.79	12.35	10.44	12.35			•	±
15	NT2RP4002288	23.22	15.06	_	20.88	28.68	23.53	20.32	17.25	20.1				Ш
	NT2RP4002290	9.48	5.25			15.55	18.46	13.55	11.18	12.37	••	+	•	+
	NT2RP4002298	5.94	3.63		10.11	6.35	12.09	3.11	5.17	4.75				
	NT2RP4002306	5.29	2.43	3.39	8.59	7.82	9.25	3.86	4.05	3.61	••	+		
	NT2RP4002308	2.50	1.35	1.43	1.70	2.93	1.47	2.72	1.97	2.14				
20	NT2RP4002336	9.03	4.10	4.50	6.72	4.54	7.26	5.89	4.31	4.91				
		0.95	0.34	0.60	0.63	0.88	0.24	1.51	1.53	0.76				
	NT2RP4002340	3.28	2.38	1.78	3.90	2.34	2.47	2.23	2.16	1.92				
	NT2RP4002361	3.30	2.19	1.54	3.77	4.95	3.32	2.84		3		Г		$\Box$
	NT2RP4002367 NT2RP4002368	4.21	2.40	3.66	5.83	4.14	3.92	5.91		3.42	_	Г		П
25		3.62	4.26	2.84	5.85	2.38	5.20	4.75		3.33				П
	NT2RP4002377	29.46		24.43	3.81	2.37	2.48	1.32		1.06		-	**	
	NT2RP4002408		1.67	0.75	1.77	1.60	1,39	2.92	<del></del>	1.25		1	<del></del>	П
	NT2RP4002425	1.74			5.76	5.85	4.41	8.08		6.6	-	1	$\vdash$	П
	NT2RP4002432	8.35	5.60	3.82	12.78	11.88	10.40	5.91		6,48		+	_	П
	NT2RP4002447	9.10	3.90	3.22	3.91	4,29	3.31	5.98		6.01		+	**	1
30	NT2RP4002451	2.21	2.30	1.71			9.13	7.77		7.06		+	<del>                                     </del>	Н
	NT2RP4002461	7.09	5.26	5.72	12.39	9.75	4.72	7.44	<del></del>	6.54		ť		1
	NT2RP4002486	5.84	4.56	5.50	5.14	5.35	3.72	3.06		2.44	_	╁	<del>                                     </del>	Н
	NT2RP4002517	3.21	2.30	2.48	3.27	2.89		4.9		4.51	_	t	<del>                                     </del>	Н
	NT2RP4002556	10.73	5.00	5.11	11.36	8,97		5.29	_	3.72	-	十	<del> </del>	H
35	NT2RP4002569	5.60	3.78	2.56	4.11	4.44		7.6		7.95	_	1	1	Ħ
	NT2RP4002587	2.41	1.81	1.87	2.59	3.67					••	1	$\vdash$	H
	NT2RP4002591	7.42	6.05	5.29	12.68			7.78	_	2.91		╀	<del> </del>	╁┤
	NT2RP4002607	6.11	2.67	2.59	6.08	4.47		3.49		7.44	_	╁	1	Ħ
	NT2RP4002627	5.30	4.31	4.08	5.45	8.00	<del></del>	9.5		4.40	<del></del>	╀╴	$\vdash$	H
	NT2RP4002628	13.62	7.50		12,59	_	_	5.81		4.18		╁╴	<del> .</del> -	1.
40	NT2RP4002630	3.81	2.47	_	6.00	2.15	_	6.13		1.18	_	╁	+-	Ħ
	NT2RP4002639	4.77	2.18		2.27	2.26		1.79		8.2	<del>-</del>	╁╴	+-	+-1
	NT2RP4002641	8.72			4.53	<del></del>	_	5.4		_	-	╁	╁╌	↤
	NT2RP4002658	39.52			10.69	_	_	_	12.25			╁	╁	╂┤
	NT2RP4002669	8.68	<del></del>		6.49	_		_	_		_	╁╴	┪.	╀┤
45	NT2RP4002677	11.90										┪;	1	#
	NT2RP4002715	6.49				_	_	_	2 13.89			╀	┰	╀┤
	NT2RP4002750	11.19	_								_	+-	+	╂┦
	NT2RP4002784	5.22				_					_	+	_	+-1
	NT2RP4002791	2.32			_				2 3.85		3 ••	+	+-	+
50	NT2RP4002811	6.07	_					_			_	+	+-	+-
	NT2RP4002830	11.00	_		10.88					_	_	┰	+	┿┵
	NT2RP4002832	2.65	$\overline{}$						5 3.23	7	_	+	+-	+-
	NT2RP4002850	10.22			14.24	_					_	4-	+-	+-
	NT2RP4002874	3.50	2.69	1.87	3.65		_	_	8 5.05		_	4	+	+-
	NT2RP4002884	17.60			10.83				5 14.7		_	4		+-
55	NT2RP4002888	20.83	3 12.7	_	15,29				1 18,79		_	4	+-	+-
	NT2RP4002891	6.49	3.3	3 5.04	17.64	15.9	2   12.40	8.1	1 7.50	5   7.3	5 **		<u>ا:</u>	+
					-									

			<del></del>							44.04	$\overline{}$	_	7	7
	NT2RP4002894	30.47	15.42	16.30	15.33	13,44	13.63	14.61	7.84	11.34	-	4	4	4.
5	NT2RP4002896	5.01	2.57	1.03	5.77	4.90	3.35	4.85	5.20	6.5		4	4	4
	NT2RP4002905	3.65	2.18	-2:47	3.73	2.63	3.46	2.67	3.64	2,22		1	1	_
	NT2RP4002907	6.79	1.23	2.84	16.01	14.42	10.02	12.06	10.10	6.54	<u></u>	٠		┙
	NT2RP5003459	65.35	36.44	48.17	27.67	30.09	25.05	9.64	20.91	22.09		Ŀ	Ŀ	╛
	NT2RP5003461	4.58	3.60	3.17	6.87	4.80	7.46	3.05	4.17	2.86	• .	+ T	T	]
	NT2RP5003471	5.96	3.26	3.68	5.59	5.78	6.38	36.49	36.45	36.48	$\Box$	7	• 4.	П
10		4.19	2.26	3.16	4.58	5.06	6.58	6.46	4.38	3.4		7	T	7
	NT2RP5003477		93.22		181.60		154.38	86.45	85.87	93.23		T	7	7
	NT2RP5003487	220.55	4.46	3.61	6.80	6.09	7.24	6.01	5.67	4.83		+	7	7
	NT2RP5003492	7.41	2.01	1.80	4.33	3.62	5.68	2.91	3.93	3.14	_	7	+	7
	NT2RP5003500	3.73			6.58	8.38	7.49	5.4	7.54	7.66	_	1	+	1
15	NT2RP5003506	9.63	4,24	5.17			1.89	1.76	3.04	2.68	_	+	十	7
	NT2RP5003512	2.05	1.82	0.90	1.93	2.76	4.70		4.96	3.11	-+	- †	+	ヿ
	NT2RP5003522	5.00	3.31	4.09	6.05	5.02		4.69	1.80	0.86	-	+	-†-	$\dashv$
	NT2RP5003524	2.66	1.03	1.85	3.05	3.14	2.14	2.01		30.99		<del>,  </del>	1	7
	NT2RP5003527	27.32	17.39	20.11	33.15	29.19	33.15	34.18	28.33	13.33		<del>- +</del>	-	
00	NT2RP5003531	6.09	4.05	3.52	14.63	15.87	11.17	18.91	10.15			<del>*  </del>	-+	닉
20	NT2RP5003534	4.69	3.24	2.48	4.56	5.46	3.21	3.85	3.74	4.1				$\dashv$
	NT2RP6000020	14.93	5.50	7.94	19.43	12.24	14.47	28	17.69	22.01	.	-+	+	4
	NT2RP6000022	2.09	1.92	1.10	2.89	3.69	3.48	1.85	3.95	3.04	-	╧┤	+	$\dashv$
	NT2RP6000050	6.72	2.85	2.69	5.15	4.13	6.91	3.13	4.74	4.15		-+	-	$\dashv$
	NT2RP6000063	4.32	1.86	2.74	4.12	3.95	5.49	4.77	5.84	5.17		-	+	늬
25	NT2RP6000074	7.65	3.63	3.82	5.82	4.62	5.47	3.91	5.25	4.12	-	-	-	$\dashv$
	NT2RP6000083	7.65	4.46	4.22	5.62	7.05	9.12	4.96	6.80	6.49	_	-	-	-1
	NT2RP6000100	8.20	3.69	3.69	11.31	10.03	10.20	5.69	6.11	4.22	-	+	-	4
	NT2RP6000123	8.42	4.03	3.87	7.40	6.54	4.76	5.08	5.14	4.33	_	-		ᅱ
	NT2RP6000129	5.14	2.45	3.11	3.95	4.30	4.21	3.96	4,16	4.57		-	-	4
30	NT2RP6000147	3.79	2.50	3.26	15.24	15.27	11.86	26.48	14.22	25.1	**	<u>+</u>		븨
	NT2RP6000163	1.43	1.14	1.15	3.25	1.30	2.00	1.02	2.54	1.73		_	4	ᅴ
	NT2RP6000181	7.19	4.67	4.25	6.16	6.80	4.73	6.67	5.10	6.2	ш	Ц	_	_{
	NT2RP6000182	5.25	3.12	3.43	5.76	4.23	7.79	3.45	3.70	2.44	Ш	4	4	_
	OVARC1000001	4.47	2,05	2.92	5.01	4.27	3.71	5.92	4.78	4.37	Ш	_	-4	4
	OVARC1000003	4.03	2.27	2.17	3.53	4.26	1.98	1.87	2.81	4.16			_	ᆚ
35	OVARC1000004	69.94	45.81	40.28	31.28	33.52	34.13	14.2	20.99	22,91		Ц	•	ᅴ
	OVARC1000006	2.75	1.60	1.91	3.55	3.17	2.27	3.59	3,71	3.52	_		-	±
	OVARC1000013	3.58	2.31	1.87	3.88	4.15	3.20	3.52	4.55	2.95		Ш		ᅬ
	OVARC1000014	5.72	2.95	3.69	6.24	6.32	5.61	4.07	4.99	4.34		Ц	_	_
	OVARC1000017	6.14	3.05	3.33	4.90	5.12	5.05	3,15	5.17	5.31	<u> </u>	Ш	Ц	_
40	OVARC1000026		36.49	45.68	51.02	60.13	48.46	28.42	36.95	25.22		Ш		_
	OVARC1000035	9.77	8.46	8.93	13,12	14.00	9.30	7.02	5.89	5.3	_	Н	Ξ	_
	OVARC1000037	31.27	16,99	12.47	49.92	39.93	32.59	18.22	25.08	32.08		Ш	Ш	႕
	OVARC1000058		5.52	3.11	12.87	13.32	13.63	6.74	5.82	8.66		+	Ц	
	OVARC1000060		1.54	1.26	3.04	2.70	2.45	2.09	2.66	3.05	_	Ш	Ш	ᆸ
45	OVARC1000068		1.15	1.10		2.77	1.87	1.01	3.23	1.66		Ш	Ц	니
· <del>-</del>	OVARC1000065	4.64	2.24	2.58	7.95	8.04	5.29	4.94	7.33	5.21	_	+	Ш	Ш
	OVARC1000071		2.24	2.19		4.19		1.32	4.38	1.25	_	Ш	L	Ш
	OVARC1000075	116.66	59.06	70.03	104.67	109.44	102.05	127.1			-		Ŀ	÷
	OVARC100008	16.13	9.03	10.85	16.27	15.52	17.85	9.32		11.15	_	1	L	Ш
	OVARC1000085	90.31	52.35	57.44	84.93	91.25	74,75	46.89	55.51			L	L	Ц
50	OVARC100008	3.63	2.07	4.18	7.09	7.77	8.13	5.87	6.77			+	Ŀ	÷
	OYARC100008	2.46	0.70	0.93	1.65	1.80	2.44	2.22	3.58		1	L	L	ш
	OVARC100009			6.24		14.18		5.67	9,11			+		
	OVARC100009		1.42	2.09		4.57	5.66	4.01	3,77	3.77	•	+		
	OVARC100009						+	4.35	4.86			+	•	+
55	OVARC100010					<del></del>		6.66	8.05	<del></del>	-		Γ	Г
	OVARC100010							12.13		_	_	Т	Π	Г
	C TARCIOOTO	. 20.20	30.2	1 20.71	1 40.75	7 11.07	12.07	1 12:10	10.27			_	_	_

Table 293

								T	2.2.1	0.00		-	_	7
	OVARC1000109	10.73	4.48	6.00	9.44	8.48	8.37	6.70	8.07	8.07	-	-	╀	4
5	OVARC1000113	4.43	3.28	2.32	5.28	7.68	6.28	3.04	3.01	3.01		4	╄	4
	OVARC1000114	4.61	1.82	2.98	6.68	7.59	8.77	4.82	5.56	5.56 •		<u>:</u>	4	4
	OVARC1000133	2.28	0.62	2.11	1.97	3.23	1.32	1.31	3.42	3.42	4	4	+	4
	OVARC1000137	7.57	3.31	3.78	7.45	5.45	6.40	5.03	9.51	9.51	4	4	4	4
	OVARC1000139	8.5	5.04	5.90	7.42	5.19	7.20	5.43	7.04	7.04	_	4	丰	4
10	OVARC1000145	1.66	0.51	1.26	2.03	2.15	2.60	1.95	1.96	1.96	Ŀ	+	1	4
	OVARC1000148	13.99	5.79	5.64	16.54	19.40	9.14	7.33	8.83	8.83	4	4	ļ.	4
	OVARC1000151	5.62	2.25	3.47	4.79	5.94	4.15	4.17	6.14	6.14	_	4	4	4
	OVARC1000157	5.78	3.92	3.63	20.18	23.53	19.12	7.05	10.69	10.69	1	<u>+   •</u>	+	4
	OVARC1000162	1.04	0.27	1.30	1.82	2.05	0.82	1.71	1.67	1.67	-+	4	+	4
15	OVARC1000168	6.93	3.43	5.38	9.14	7.70	8.50	5.44	8.50	8.5	<u>'</u> -¦	<del>*</del>	┿	4
	OVARC1000169	20.78	9.01	10.52	18.85	14.31		15.67	26.42	26.42	+	+	+	4
	OVARC1000178	6.27	4.19	5.21	6.05	5.93	6.06	4.30	5.93	5.93	-	+	┿	4
	OVARC1000182	1.08	0.33	0.60	3.18	1.53	2.07	1.58	1.16	1.16	-	+	╁	4
	OVARC1000186	11.87	6.09	4.34	4.72	8.03	4.57	4.49	8.00	- 8	-	+	┿	┨.
20	OVARC1000188	6.88	3.30	4.11	6.26	4.11	4.48	4.18	5.80	5.8		+	+	-
	OVARC1000191	2.39	0.93	1.25	1.87	4.24	1.53	1.02	3.43	3.43 6.14	-+	-+	╫	┨
	OVARC1000198	7.48	2.50	4.22	12.55	13.51	9.27	4.79	6.14			<del>:</del>	+	$\dashv$
	OVARC1000208	7.66	5.85	6.85	11.11	11.76	10.78	8.71	6.63	6.63	-	+	╁	$\dashv$
	OVARC1000209	5.19	2.21	3.10	4.98	5.19	3.99	3.67	6.12	6.97	-	$\dashv$	┽	$\dashv$
0.5	OVARC1000212	7.76	3.64	5.91	6.62	4.86	7.78	1.88	2.20	2.2	-	+	٠,	7
25	OVARC1000216	1.71	1.54	1.80	2.95 10.89	1.87	2.06 7.32	4.66	6.08	6.08			+	$\exists$
	OVARC1000240	9.19	4.82	3.93	6.97	11.55 5.95	3.69	4.83	5.66	5.66		_	十	┥.
	OVARC1000241	8.4	2.88	3.50	5.91	5.26	3.50	4.13	5.08	5.08		$\Box$	十	ヿ
	OVARC1000249	5.89 16.05	11.01	13.12	50.15	59.76	29.83	42.38	33.82	33.82	•	+	-4,	7
	OVARC1000254	5.5	3.14	2.99	5.45	4.17	3.19	3.91	4.30	4.3		$\sqcap$	7	٦
30	OVARC1000255	8.95	5.90	5.53	9.61	7.91	10.70	8.96	10.59	10.59		П	$\top$	٦
	OVARC1000267 OVARC1000275	0.38	0.28	0.65	1.7	1.69		10.31	9.09	9.09	**	+	••	J
	OVARC1000287	2.16	1.07	1.61	5.38	6.97	4.90	26.09	33.14	33.14	••	+	••	Ð
	OVARC1000288	7.99	3.43	4.43	6.36	6.18	3.91	4.34	4.81	4.81			$\Box$	
	OVARC1000298	8.86	6.47	4.36	11.32	12.55	7.25	6.14	7.12	7.12		Ш	$\perp$	
35	OVARC1000302	3.96	1.75	1.50	3.75	4.71	3.28	2.04	3,19	3.19		Ц	$\perp$	$\Box$
	OVARC1000304	6.08	4.82	3.98	7.97	7.57	5.26	4.58	6.93	6.93		Ц	_	_
	OVARC1000307	5.1	1.95	3.30	4.25	2.68	4.18	3.69	3.54	3.54		Н	4	4
	OVARC1000309	6,17	3.11	3.95	6.94	5.55	4.98	5.49	5.61	5.61		Н	-	4
	OVARC1000312	4.47	2,31	2.62	3.43	3.39	3.03	5.14	4.44	4.44		$\vdash$	$\dashv$	-
40	OVARC1000313	7.23	3.04	5.41	6.92	6.31	4.37	7.31	10.70	10.7	_	╀┦		-
	OVARC1000321	8.81	5.88	6.66	13.97		13.56		12.53	12.53	۳	+	-	븨
	OVARC1000326	3.94	3.57	2.28	3.59		3.94	3.62	3.71	3.71	⊢	Н	Н	$\dashv$
	OVARC1000327	4.66	2.13	3.59	7.38		4.34	3.97	5.68	5.68	-	Н	$\vdash$	$\dashv$
	OVARC1000331	6.82	4.80	4.04	7.15		8.39	4.61	6.40 5.32	5.32	-	+	Н	$\dashv$
45	OVARC1000335	5.22	3.45	3.68	6.19		6.01	1.79	3.03	3.03	-	H	H	$\dashv$
	OVARC1000347	2.86	2.21	1.39	1.74	<del></del>	3.33 16.47	7.65	8.17	8.17	**	+	1	7
	OVARC1000348	7.01	4.29 3.97	4.68 3.08	13.43			2.83		<del></del>	•••	+	Н	$\dashv$
	OVARC1000363			7.17.5			_	0.35	2.23			۲	H	П
	OVARC1000377	2.82	1.76	1.53 3.91	3.08			4.10	6.90		_	1	H	М
50	OVARC1000382	5.76		4.11	6.76				9.44		$\overline{}$	+	••	+
	OVARC1000384 OVARC1000401	6.02 2.8		1.96	2.86	_			3.48		_	广	П	П
	OVARC1000401				88.01		119.34		95.77		-	1	П	П
	OVARC1000407	4.6		3.17	+	$\overline{}$			4.38		-	T	Г	П
	OVARC1000408			12.64					32.12			+	••	+
55	OVARC1000410								+		_	I	Γ	
	OVARC1000411	3.32				+	_			2.39			Γ	
												-		

Table 294

												_		$\neg$
	OVARC1000414	2.94	2.41	3.01	5.83	4.82	5.60	3.16	3.78	3.78	••	+		<b>土</b>
5	OVARC1000420	11.4	6.17	7.59	9.95	9.38	10.06	10.09	13.16	13.16		_		
	OVARC1000421	8.6	6.78	5.53	8.33	7.86	10.75	8.17	6.59	6.59	1	Л		Ш
	OVARC1000427	3.68	2.71	4.36	3.26	4.27	4.49	3.23	3.96	3.96				
	OVARC1000431	28.24		26.14			21.85	14.12	15.50	15.5	•	- 1	••	-
	OVARC1000437	4.74	2.97	4.16	5.12	6.15	7.20	4.22	6.60	6.6		П		$\Box$
				5.38	7.44	6.69	8.00	6.48	4.83	4.83		$\neg$		$\sqcap$
10	OVARC1000439	7.31	6.90		_	7.24	7.80	6.48	7.22	7.22	_		_	П
	OVARC1000440	10.79	6.84	6,93	7.88		7.61	4.21	5.71	5.71	•	+		$\sqcap$
	OVARC1000442	5.47	3.48	2.90	10.37	8.05			6.19	6.19		÷		$\square$
	OVARC1000443	2.37	1.87	2.77	3.52	3.55	4.55	2,82		3.34		-		Н
	OVARC1000461	3.39	2.34	2.79	3.41	2.83	2.56	4.13	3.34			-		H
15	OVARC1000465	4.49	3.75	4.70	4.65	4.57	4.49	3.93	2.86	2.86		$\vdash$		Н
	OVARC1000466	5.63	3.82	4.46	5.01	4.97	7.62	6.00	5.12	5.12		_	•	Н
	OVARC1000467	3.64	2.33	2.91	3.88	3.66	4.53	4.40	4.32	4.32			-	븨
	OVARC1000470	4.4	2.42	1.89	7.76	7.31	7.37	4.36	3.86	3.86		+	<u> </u>	Н
	OVARC1000473	5.77	6.12	12.59	5.13	4.08	6.65	4.72	6.17	6.17	_			Н
	OVARC1000479	10.65	6.40	6.55	8.36	8.23	12.25	7.74	6.99	6.99			<u> </u>	$\vdash$
20	OVARC1000484	7.73	3.54	4.68	14.41	17.12	13.60	11.04	9.93	9.93		+	•	+
	OVARC1000486	3.13	1.48	1.74	5.56	5.39	7.63	4.10	3.04	3.04	••	+		Ш
	OVARC1000496	0.32	0.95	1.13	0.23	0.59	1.74	1.38	0.85	0.85		Ш	L	H
	OVARC1000520	0.79	1.22	1.43	1,76	1.97	2.08	2.17	1.68	1.68		+	-	Ł
	OVARC1000522	4.89	4.05	3.21	7.99	8.62	12.13	8.58	8.73	8.73		+	<u>:-</u>	Łl
25	OVARC1000526	5.23	3.76	3.40	9,44	8.41	9.79	6.60	6.83	6.83	••	÷.	**	Ł
	OVARC1000529	8.29	5.03	3.79	8.43	8.08	7.91	6.33	6.00	6		L	<u> </u>	Ш
	OVARC1000533	13.85	10.76	9.50	10.46	10.65	9.69	10.80	10.74	10.74		<u> </u>		₩
	OVARC1000543	2.14	1.23	0.78	1.99	1.06	1.67	1.34	1.95	1.95		L		Ш
	OVARC1000550	3.95	2.99	2,96	3,41	5.27	5.08	3.89	3.69	3.69	L	Ļ.		Ш
30	OVARC1000553	7.96	6.39	6.63	10.34	11.92	12.52	8.20	8.94	8.94		±	ŀ.	1+1
30	OVARC1000556	2.91	2.73	2.33	4.64	4.36	4.57	3.30	5.76	5,76		+	↓	$\sqcup$
	OVARC1000557	1.8	2.00	2.08	3.66	2.89	3.58	2.75	2,23	2.23	**	+	L	$\sqcup$
	OVARC1000561	5.49	5.12	4.27	12.79	11.21	12,35	4.34	6.50	6.5	••	+	L_	Ш
	OVARC1000564	11	4.97	4.49	6.39	9.03	5.47	5.12	5.72	5.72		┖	<u> </u>	Ш
	OVARC1000573	3.43	1.54	1.73	4.84	5.71	5.20	3.22	2.70	2.7	**	<u>+</u>	_	Ш
35	OVARC1000576	22.35	9.42	12.58	14.84	14.82	13.96	18.96	21,39	21.39		L	╙	$\sqcup$
	OVARC1000578	3.78	1.92	1.91	7.25	4.00	7.95	3.26	3.45	3.45	Ŀ	+	<u> </u>	Ш
	OVARC1000581	2.32	0.98	1.31	2.39	2.02	2.50	0.87	2.36	2.36		L	<u> </u>	$oldsymbol{\perp}$
	OVARC1000586	4.15	3.94	3.82	5.69	4.46	5.03	7.98	9.37	9.37		+	•••	±
	OVARC1000588	3.09	2.32	2.34	6.24	5.07	6.64	3.10	4.00	4	••	Ŀ	Ŀ	+
40	OVARC1000605	3.48	_	1.57	3.94	3.34	1.96	2.17	3.54	3.54	L			$\perp$
	OVARC1000622	16.94		<del></del>	28.21		23.72	13.10	15.48	15.48	•	+	↓	$\perp$
	OVARC1000636	7.01	3.14	2.94	8.06	7.46	5.78	4.15	5.40		+	╀	<del> </del>	4
	OVARC1000640	1.93	1.10	2.17	2.95	3.95	2.11	1.86	2.87	_	_	1	<del> </del>	1
	OVARC1000649	6.5	_		4.81	4.28	3.96	4.42	5.10		_	$\perp$	1_	4
45	OVARC1000661	8.8	3 4.09	5.47	7.42	7.41	7.08	6.76	7.35	7.35	4	$\perp$	ـــــ	4-
73	OVARC1000677	5.49	_		5.23	4.19	5.75	3.47	4.95	_	_	1	4	$\bot$
	OVARC1000678	3.2	4 2,45	2.41	6.50	3,68	3.55	3.07				1	1	$\bot$
	OVARC1000679	2.2			5.5		3.61					+	Ŀ	+
	OVARC1000681	3.0	4 1.58	2.55	2.83	3.65	2.16	1.27	3,32	3,32	24	╀	╀~	1
	OVARC1000682	5.3	_	_		12.80	_			6.7	1.	<u> </u> +	1.	+
50	OVARC1000689	6.3		_				3.89	5.86			┸	1	丄
	OVARC1000700	4.8	_		-				3.71			1+		L
	OVARC1000703	6.0					_	_		6.24	•••	Ţ÷	L	L
	OVARC1000722	6.9				_	_				5	Ι	L	$\perp$
	OVARC1000726	12.5			_		_		_	_	9	T	$\prod$	$\perp$
55	OVARC1000727	8.3			_	_	_				<del></del>	T	T	Т
	OVARC1000730	6.		_	_	_				_	_	T	Τ	
	O TARCIOUIS	1 0.	A 7.3	بق.ر	<u></u>	v 0.9.	0.75		J. 1					

Table 295

	r			1001	< 73 l	0.24	433.1	6 60	6.82	6.82	7	Т	Т	7
	OVARC1000741	7.47	3.93	4.05	6.71	8.34	4.11	5.58		3.03	-+	,+	╅	┨
5	OVARC1000746	2.7	1.49	1.95	3.42	4.80	3.86	2.21	.3.03		-	╌┼	╁	┨
	OVARC1000764	9.15	7.18	6.73	6.1	5.81	7.27	6.23	6.93	6.93	-+	+	1	┨
	OVARC1000769	1.96	2.22	1.65	4.18	3.56	4,40	2.93	2.93	2.93	4	<del>*  </del>	4+	-
	OVARC1000771	3.36	1.52	2.49	4.38	3.35	3.58	3.00	4.34	4.34	~	+	┿	4
	OVARC1000773	223.93	75.55	197.24	131.33	_	132.74	69.02	82.73	82.73	-	-	+	-
10	OVARC1000775	5.89	2.38	2.57	10.9	11.89	6.67	5.95	7.36	7.36	-	ŧ٠	+	4
	OVARC1000778	5.16	2.89	2.70	7.19	7.19	4.94	4.21	3.79	3.79	4	4	4	4
	OVARC1000779	1.34	0.25	1.68	0.81	2.17	1.66	0.98	2.78	2.78		4	4	4
	OVARC1000781	3.01	1.11	1.81	3.21	4.12	3.42	2.43	3.96	3.96		4	4	4
	OVARC1000787	5.12	1.26	2.40	6.21	4.91	6.16	2.68	3.80	3.8	_	4	L	1
15	OVARC1000789	17.92	12.51	11.26	12.68	11.30	14.18	7.52	8.71	8.71		_	_ _	_
13	OVARC1000800	10.27	6.21	6.25	13,32	11.12	11.87	8.07	9.42	9.42	•	+1	$\perp$	_
	OVARC1000802	3.94	1.53	1.34	4.85	5.51	3.97	3.28	3.23	3.23			$\perp$	┛
	OVARC1000810	7.31	2.74	2.89	9.23	8.19	6.66	4.42	6.46	6.46			1	╛
	OVARC1000811	4.94	1.49	11.98	3.69	5.14	3.20	2.80	3.11	3.11			$\perp$	╝
	OVARC1000814	8.98	4.85	4.30	12.34	14.84	13.49	5.29	9.28	9.28	•	+	$\Box$	
20	OVARC1000816	5.55	2.23	3.34	6.25	6.38	4.13	4.96	10.86	10.86			$\Box$	
	OVARC1000817	0.67	0.84	0.17	1.03	1.43	0.88	1.03	1.18	1.18		П	Т	
	OVARC1000817	7.9	3.52	4.48	7.01	4.99	6.90	5.30	8.11	8.11			T	7
	OVARC1000834	8.76	5.89	5.62	13.13	13.07	12.45	7.92	8.86	8.86	••	+	T	
	OVARC1000850	4.55	4.35	3.79	5.06	4.86	6.51	5.09	5.93	5.93			•	-
25	OVARC1000853	10.26	6.75	7.96	17.45	22.42	13.77	15.27	17.34	17.34		+		
	OVARC1000862	2.31	1.51	1.67	2.98	3.34	3.48	2.84	3.92		**	+	• .	
		5.08	3.94	3.56	7.67	7.81	9.71	8.49	9.22	9.22	••	+	••	Ħ
	OVARC1000873		7.32	6.94	10.33	8.49	11.65	7.63	12.92	12.92		П	7	7
	OVARC1000875	13.15	1.95	2.71	3.83	2.75	3.80	2.91	3.90	3.9		П	┪	7
~	OVARC1000876	3,56			7.42	6.63	8.18	6.12	10.30	10.3		$\Box$	7	┑
30	OVARC1000883	11.24	5.79	7.03	2.91	2.72	4.05	1.81	1.84	1.84		+	寸	٦.
	OVARC1000885		1.85	0.96	5.23	4.59	3.88	4.18	4.19	4.19		Н	•	7
	OVARC1000886	3.79	3.90	3.30	13.23	13.98	12.06	8.12	8.78	8.78	_	Н	寸	7
	OVARC1000890		9.23	8.22	<del></del>	7.63	5.67	3.14	5.82	5.82		П	1	7
	OVARC1000891	9.14	4.58	8.52	6.77	0.73		0.82	2.14	2.14	Т	П	7	7
35	OVARC1000897	1.42	0.51	0.89	0.57	2.12		2.76	3.24	3.24		H	1	╗
	OVARC1000912	3.17	1.30	1.93	1.64	2.20		1.62	3.25	3.25		Н	m	7
	OVARC1000914	1.78	1.84	_	1.55			6.61	6.54	6.54	_	Н	H	_
	OVARC1000915		3.81	2.82	7.18			5.36	5.24	5.24		+		╗
	OVARC1000916		3.47		4.78			3.56	2.87	2.87		+	Н	┪
40	OVARC1000924		2.14		+			3.59	4.30	4.3	┝~	۲	•	7
40	OVARC1000928		1.45		_		2.82		4.50	4.51	_	+	Н	$\dashv$
	OVARC1000936			_	6.64				6.07	6.07	╄~	ť	Н	$\dashv$
	OVARC1000937		3.36						7.64	7.64	_	†	Н	$\dashv$
	OVARC1000945					_			1.83	1.83	_	†	H	$\dashv$
	OVARC100094		_						4.22	<del></del>	_	+	Н	$\dashv$
45	OVARC1000950	_		_					3.63			╁	Н	$\dashv$
	OVARC1000959					_		<del></del>	13.48		•=		H	H
	OVARC1000960			_		_	_	_	4.60			┯	H	Н
	OVARC100096		<del></del>						1.16		_	1	t	Н
	OVARC100097		_								_	+	╀	Н
50	OVARC1000975		_							_	_	+-	┝	H
	OVARC100097										_	+-	-	Ħ
	OVARC100098				<del></del>		_				_	╁	H	鬥
	OVARC100098				_	_			5.23	_	_	+-	<del> </del>	H
	OVARC100098						_					+	_	۲
55	OVARC100099					_		_			_		⇇	+
55	OVARC100099											+	╁	⊦┤
	OVARC100099	9 13.8	1 7.0-	4 7.10	18.7	1 16.8	3 17.82	9.89	10.20	10.3	۷.	+	1	ш

,	<del></del>			T	I	1	-000	10.07	11.74	11.74	7	. 1.	. 7	$\neg$
_	OVARC1001000	10.01	7.69	7.61	19.45		18.96		11.74	11.74	_	-+		4
5	OVARC1001004	1.03	0.80	0.91	1,57	2.14	1.61	1.90	1.48	-4.70	-	뷔		+
	OVARC1001010	1.8	1.08	0.56	1.62	1.36	2.03	1.35	1.40	1.4	-	-+		4
	OVARC1001011	3.43	2.88	3.13	3.51	3.30	4.55	2.89	3.10	3.1	- 1	⇥	••	$\dashv$
	OVARC1001030	38.32	24.93	30.71	46.79			53.76	59.72	59.72		-+		╧┤
•	OVARC1001032	1.55	1.32	1.67	3.18	2.58	2.77	2.83	1.37	1.37	**	+		
10	OVARC1001034	2.4	1.70	2.13	3.14	3.10	3.44	2.01	2.66	2.66		圠		_
	OYARC1001038	12.68	9.34	7.92	11.12		12.41	6.75	6.49	6.49				4
	OVARC1001040	8.91	6.59	4.66	14.02		19.13	7.93	7.81	7.81		븨		4
	OVARC1001041	6.31	3.56	4.31	8.16		10.61	5,62	4.95	4.95	Ī	비		4
	OVARC1001044	1.81	1.80	2.22	2.71	2.48	2.79	2.22	2.94	2.94		+		4
15	OVARC1001049	9,39	8.47	8.39	15.62		16.18	9.93	8.69	8.69		÷		4
	OVARC1001051	57.5	54.01	57.15	51.44		72.78	36.05	33.73	33.73		-4	••	
	OVARC1001054	1.32	1.27	1.50	2.46	1.80	2.94	1.81	1.58	1.58	•	±	-	<b>+</b>
	OVARC1001055	3.77	1.65	2.45	4.24	4.50	2.62	2,94	3.56	3.56		$\Box$		4
	OVARC1001062	11,74	5.75	4.85	11.81	10.68	10.78	3.12	5.25	5.25				4
20	OVARC1001065	1.99	1.18	1.96	2,64	2.00	1.58	1.32	1.86	1.86	_	$\sqcup$		Н
20	OVARC1001068	6.51	2.07	3.30	4.91	4.25	4.95	3.64	6.26	6.26	<b> </b>	$\vdash$		Ц
	OVARC1001072	9.32	6.54	7.65	10.21	8.94	9.18	6.17	9.88	9.88	ļ	Н	_	Н
	OVARC1001073	3.46	0.94	2.36	3.97	3.24	3.42	2.17	2.06	2.06	_	Ш		Щ
	OVARC1001074	1.75	0.40	1,35	1,71	2.05	2.60	0.86	1.25	1.25		Ы		Ц
	OVARC1001078	7.1	3.90	5.62	11.77	8.65	7.84	4.87	6.07	6.07		Ш		Н
25	OVARC1001085	5.2		3.41	5.59	4.12	3.31	4.28	6.32	6.32		Н		Н
	OVARC1001086	5.76	_	2.47	3.85	5.26	3.78	2.15	3,47	3.47		Ы		$\vdash \vdash$
	OVARC1001091	3.91		2.95	5,93	5.39	4.15	• 4,20	3.41	3.41		+		Н
	OVARC1001092	4.33	2.96	3.51	6.04	6.34	5.50	3.69	5.56	5,56	_	+		Н
	OVARC1001104	1.53		0.40	1.32	1.57	1.20	0.63	1.14	1.14	$\overline{}$	$\vdash$		Н
30	OVARC1001107	9.82		6.15	6.8	4.45	8.10	6.28	6.79	6.79	•	<b> </b>	┝	Н
	OVARC1001113	4.68		2.92	4.82	4.00	4.79	2.64	3.74	3.74		-	⊢	Н
	OVARC1001117	6.69		3.38	8.53			4.84	6,35	6.35		ļ±.	├	$\vdash$
	OVARC1001118	8.12		4.70		11.15		5.36	7.35	7.35	_	+	•	Н
	OVARC1001125		12.37	9.61		18.61	12.67	4.50	5.26	5.26	-	┢	÷	Н
35	OVARC1001129	5.21		5.45	6.68		3.29	2.17	1	3.47		╁-	-	H
	OVARC1001132	6.52			7.12		9.06	2.18	_	2.77	_	+	<u> </u>	H
	OVARC1001138	16.11			_	13.15	17.48		_	18.55	_	┿	-	H
	OVARC1001141	5.54	_	3.55	4.59		4.09	3.37		7.71		╂.		H
	OVARC1001154	5.08			7.23		6,41	6.14		4.51	-	+	-	+
40	OVARC1001161	5.7		<del>, </del>	8.62		7.00	3.80		4.7	_	+	├	$\vdash$
70	OVARC1001162	7.21	_	+	8.88		6.05	4.92			-	╁	1	Н
	OVARC1001163	8.43			6.45		5.05	5.16 6.33		5.84	_	+	-	+
	OVARC1001167	6.39				10.93	6.52 3.48		<del></del>	_	_	†	<del>                                     </del>	<del> </del>
	OVARC1001169	5.03			9.37			_			-	╁	•	+
	OVARC1001170	<del></del>	_	<del></del>		10.00		_		7.4	_	۲	T	۲
45	OVARC1001171	13.8	_					_	_		3	+	•	+
	OVARC1001173	120	<del></del>		<del></del>	11.16	_	_	<del></del>		_	┯	•	<del> -</del>
	OVARC1001176		80.54			72.81	11.30			_	_	+	1	f
	OVARC1001180	11.6									_	十	1	†-
	OVARC1001188	6.4				_		$\overline{}$			2 ••	╁	<del>ا</del> -	+
50	OVARC1001200	2.2	_	<del></del>	5.74		_				_	۴	$\vdash$	广
	OVARC1001202	7.5		_	_		<del></del>	-			_	+	+	1-
	OVARC1001206	4.5					_				_	+	1-	+
	OVARC1001209	5.4	_				_	_			_	+-	+	+
	OVARC1001219	2.7				_		_			_	+-	1	╁
55	OVARC1001222	2.6	_		-		_	_	_		_	+	+	╁
	OVARC1001232	6.7				_		_			4 -	†	+-	T
	OVARC1001240	5.4	2 2.74	3.04	7.4	8.60	6.15	4,0.	7.14	1 2.1	71	-17		<del>-</del>

Table 297

OVARCIO01243   1.72   1.35   1.37   1.54   2.52   1.73   1.36   2.41   2.41														<del>-</del>	٦.
OVARCIO01244   24,7   9.04   33.89   22.81   22.41   15.18   12.84   15,77   15,77   1   1		OVARC1001243	1.72	1,35	1.37	1.54	2.52	1.73	1.36	2.41	2.41	_	L	丄	1
OVARCIO01246	_		24.7	9.04	13.89	22.81	23.41	15.18	12.84	15.77			┸	上	1
OVARCIO01247 8.36 4.54 5.70 8.31 7.38 6.86 6.44 6.70 6.70 1.70   OVARCIO01260 5.56 1.98 3.43 3.72 4.11 5.56 3.81 5.29 5.29 5.29 1.20   OVARCIO01261 7.49 5.34 5.88 8.27 8.14 6.50 4.18 3.66 3.66   OVARCIO01270 2.46 0.72 1.16 1.01 0.59 1.47 1861 12.20 12.2 1.2 1.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5				30.73	92.94	72.86	54.67	53.93	71.88	71.88	1		<u>l+</u>	
OVARCI001260   5-56   1-98   3.43   3.72   4.11   5.56   3.81   5.29   5.29							7.58	6.86	6.44	6.70	6.7		$\perp$	L	_
OVARCIO01261   7.49   5.94   5.88   8.27   8.14   6.50   4.18   3.66   3.66   3.66   OVARCIO01270   2.46   0.92   1.16   1.01   0.99   1.69   1.24   1.98   1.98   1.98   OVARCIO01270   2.46   0.92   1.16   1.01   0.99   1.69   1.24   1.98   1.98   1.98   1.98   OVARCIO01271   7.39   3.05   5.29   8.27   10.72   9.05   7.37   6.65   6.66   4   1.00   0.99   1.69   1.24   1.98   1.98   1.98   1.98   0.98   0.98   0.97   0.97   0.26   1.76   1.02   0.20   2.02   2.02   0.25   0.90   0.90   0.97   0.97   0.26   1.76   1.02   0.20   2.02   2.02   0.25   0.90   0.90   0.97			$\overline{}$					5.56	3.81	5.29	5.29		$\perp$	${ m L}$	]
OVARCIO01268   9.56   6.34   6.78   20.35   19.09   14.70   18.61   12.90   12.9 ** * * * * * + * * OVARCIO01270   2.46   0.92   1.16   1.01   0.99   1.69   1.24   1.98									4.18	3.66	3.66	П	•	Ţ-	]
OVARCIO01370   2.46									18.61	12.90	12.9	• 1	. •	T	7
OVARCI001271   7.39   3.15   5.29   8.27   10.72   9.05   7.37   6.66   6.66	10									1.98	1.98	$\neg$	Т	Т	7
OVARCI001282   1.01   0.92   0.97   0.97   2.26   1.76   1.02   2.02   2.02												· 1.		T	1
OVARCI001396   2.46   1.56   1.43   2.56   2.90   3.81   2.32   2.50   2.5						$\overline{}$				2.02	2.02	$\neg$	Т	Т	1
OVARCI001346			$\overline{}$			-						$\neg$	7	+	1
OYARCI001344												_	十	十	1
OVARCI001316 1.39 0.64 0.79 0.83 1.74 1.83 1.60 1.04 1.04   1.04   OVARCI001339 14.48 8.75 10.68 26.47 22.48 16.87 10.91 14.31 14.31	15											•	. †•	4.	1
0VARC1001339 14.48 8.75 10.68 26.47 22.48 16.87 10.91 14.31 14.31 14.31 1												┪	+	۲	7
OVARCI001330												•	.	十	┪
OVARCI001336   5.35   4.02   3.78   4.8   5.04   6.17   4.16   5.22   5.22											A 110 A	-	+	┿	1
OVARCI001338   3   2.42   3.08   2.65   3.26   3.21   2.60   4.03   4.03												-+	+	┿	┨
OVARC1001349 18.39 11.67 11.13 15.76 12.03 15.86 13.83 17.02 17.02		OVARC1001336										-+	+	+	$\dashv$
OVARCI001340   3.7   2.44   2.40   2.48   2.50   2.72   1.64   1.40   1.4	20	OVARC1001338						_				-+	+	╁	H
OVARCI001340 3.7; 2.44 2.50 2.85 2.50 2.7; 1.50 1.50 1.55		OVARC1001339	18.39									$\dashv$	+	+	4
OVARCI001342 133.57 112.33 102.75 148.81 134.63 172.83 71.00 44.68 44.68		OVARC1001340	3.7									_}	-+	+	4
OVARCI001342   133-51   112-35   102-75   148-58   132-35   132-35   102-		OVARC1001341	9.61									-	-	<u>.</u>	$\dashv$
OVARC1001357 1.77 0.51 0.85 0.71 1.22 1.30 1.05 2.71 2.71 0.71 0.72 0.73 0.73 0.73 0.73 0.73 0.73 0.73 0.73		OVARC1001342	133.57									_	-+	7	ᅱ
OVARC1001359 12.91 9.14 12.19 10.45 11.07 11.24 11.72 11.75 11.75   OVARC1001369 1.13 0.79 1.43 0.68 1.47 0.77 1.27 2.96 2.96   OVARC1001369 3.18 3.27 2.79 3.55 2.73 3.58 3.69 3.39 3.39   OVARC1001372 2.77 2.30 1.69 2.23 2.48 3.94 3.04 2.69 2.69   OVARC1001376 2.87 2.00 1.97 5.27 5.80 7.45 3.84 3.47 3.47 ** + * + + + + + + + + + + + + + + + +	25	OVARC1001344	7.19	4.91	4.20	12.04					_		╧┼	+	ᅱ
OVARC1001359 12.91 9.14 12.19 10.45 11.07 11.24 11.72 11.75 11.75 11.75   OVARC1001360 1.13 0.79 1.43 0.68 1.47 0.77 1.27 2.96 2.96   OVARC1001360 3.18 3.72 2.79 3.55 2.73 3.58 3.69 3.39 3.39 3.39   OVARC1001372 2.77 2.30 1.69 2.23 2.48 3.94 3.04 2.69 2.69   0.69   OVARC1001376 2.87 2.00 1.97 5.27 5.80 7.45 3.84 3.47 3.47 ** + * + OVARC1001381 9.02 7.72 5.78 16.38 17.31 19.84 9.24 7.41 7.41 ** + + OVARC1001391 4.51 2.73 2.85 3.51 4.11 3.13 3.49 3.91 3.91   0.91 0.92 0.92 0.92 0.92 0.92 0.92 0.92 0.92		OVARC1001357	1.77	0.51	0.85	0.71	1.22				_	_	4	4	4
OVARCI001369 3.18 3.27 2.79 3.55 2.73 3.58 3.69 3.39 3.39			12.91	9.14	12.19	10.45	11.07	11.24					-	4	4
OVARC1001369 3.18 3.27 2.79 3.55 2.73 3.58 3.69 3.39 3.99 OVARC1001376 2.87 2.00 1.97 5.27; 5.80 7.45 3.84 3.47 3.47 ** + * + OVARC1001381 9.02 7.72 5.78 16.38 17.31 19.84 9.24 7.41 7.41 ** + * + OVARC1001391 4.51 2.73 2.85 3.51 4.11 3.13 3.49 3.91 3.91 OVARC1001392 8.74 6.58 5.89 10.76 13.40 11.71 12.35 14.18 14.18 ** ** + OVARC1001399 8.85 5.58 4.72 7.92 8.25 8.82 4.81 5.40 5.4 5.4 OVARC100147 2.7 1.43 2.23 1.21 1.52 2.52 2.51 2.99 2.99 OVARC1001417 2.7 1.43 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6 * * + OVARC1001452 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09 .** + OVARC1001452 2.29 2.40 2.49 3.29 2.74 4.54 3.39 3.31 3.31 00VARC1001452 2.30 3.88 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001452 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001452 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001452 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001452 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001453 3.36 2.65 1.79 3.37 3.36 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.5		OVARC1001360	1.13	0.79	1.43	0.68	1.47	0.77	1.27				+	+	ᅬ
OVARC1001372 2.77 2.30 1.69 2.23 2.48 3.94 3.04 2.69 2.69 2.69 OVARC1001376 2.87 2.00 1.97 5.27 5.80 7.45 3.84 3.47 3.47 ** + * + + OVARC1001381 9.02 7.72 5.78 16.38 17.31 19.84 9.24 7.41 7.41 ** + + DVARC1001391 4.51 2.73 2.85 3.51 4.11 3.13 3.49 3.91 3.91 OVARC1001392 8.74 6.58 5.89 10.76 13.40 11.71 12.35 14.18 14.18 * + * + * + OVARC1001399 8.85 5.58 4.72 7.92 8.25 8.82 4.81 5.40 5.4 0.54 OVARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6 * * + OVARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6 * * + OVARC1001425 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09 3.09 ** + OVARC1001442 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 3.31 OVARC1001421 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 0.9 OVARC1001451 3.38 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0.0 OVARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 3.86 0.0 OVARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0.0 OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73 0.90 0VARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 * * * * + OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 * * * * + OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 * * * * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 * * * * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 * * * * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 * * * * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 * * * * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 * * * * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 3.49 * * * * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 0.44 * * * * * + OVARC1001510 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95			3.18	3.27	2.79	3.55	2.73	3.58	3.69			_	-	4	4
OVARC1001376 2.87 2.00 1.97 5.27 5.80 7.45 3.84 3.47 3.47 4.74 4.74 4.74 OVARC1001381 9.02 7.72 5.78 16.38 17.31 19.84 9.24 7.41 7.41 *** + *** + *** OVARC1001391 4.51 2.73 2.85 3.51 4.11 3.13 3.49 3.91 3.91 3.91 OVARC1001399 8.85 5.88 4.72 7.92 8.25 8.82 4.81 5.40 5.4 5.4 OVARC1001417 2.7 1.43 2.23 1.21 1.52 2.52 2.51 2.99 2.99 2.99 OVARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6 * * + OVARC1001425 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09* + * OVARC1001425 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09* + * OVARC1001425 2.33 1.90 1.35 3.6 3.77 3.76 1.55 1.55 1.55 1.55 0VARC1001452 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 OVARC1001425 2.33 1.90 1.35 3.6 3.77 3.76 1.55 1.55 1.55 1.55 1.55 0VARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73 OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73 OVARC1001476 9.08 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + * * OVARC1001489 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4.03 ** + OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 ** + * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** 4.12 ** OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** 4.12 ** OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + OVARC1001505 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 1.95 1.95 0.00 0VARC1001505 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 1.95 1.95 0.00 0VARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 0.00 0VARC1001524 5.12 4.17 4.21 9.22 7.88 7.75 6.26 7.55 7.55 ** + * * OVARC1001544 5.06 4.31 3.88 10.18 10.66 10.16 4.91 5.47 5.47 ** + * * OVARC1001544 5.06 4.31 3.88 10.18 10.18 10.66 10.16 4.91 5.47 5.47 ** + * * OVARC1001544 5.06 4.31 3.88 10.18 10.18 10.66 10.16 4.91 5.47 5.47 ** + * * * OVARC1001544 5.06 4.31 3.88 10.18 10.18 10.66 10.16 4.91 5.47 5.47 ** + * * * OVARC1001544 5.06 4.	20		2.77	2.30	1.69	2.23	2.48	3.94	3.04	2.69		_	4	4	ᅬ
OVARC1001381 9.02 7.72 5.78 16.38 17.31 19.84 9.24 7.41 7.41 7.41 0VARC1001391 4.51 2.73 2.85 3.51 4.11 3.13 3.49 3.91 3.91 0VARC1001392 8.85 5.88 4.72 7.92 8.25 8.82 4.81 5.40 5.4 5.4 0VARC1001417 2.7 1.43 2.23 1.21 1.52 2.52 2.51 2.99 2.99 0VARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6 0 4 + 0VARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6 0 4 + 0VARC1001425 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09 3.09 0VARC1001442 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001442 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 00VARC1001451 2.33 1.90 1.35 3.6 3.77 3.76 1.55 1.55 1.55 1.55 1.55 0VARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0VARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0VARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0VARC1001454 3.26 3.88 2.85 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0VARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 0VARC1001454 3.28 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30	OVARC1001376	2.87	2.00	1.97	5.27	5.80	7.45	3.84	3.47	3.47		+		늬
OVARC1001391 4.51 2.73 2.85 3.51 4.11 3.13 3.49 3.91 3.91   OVARC1001392 8.74 6.58 5.89 10.76 13.40 11.71 12.35 14.18 14.18   OVARC1001399 8.85 5.58 4.72 7.92 8.25 8.82 4.81 5.40 5.4   OVARC1001417 2.7 1.43 2.23 1.21 1.52 2.52 2.51 2.99 2.99   OVARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6   OVARC1001425 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09   OVARC1001436 2.31 2.50 1.77 3.81 3.30 4.11 3.38 2.41 2.41 ** +   OVARC1001442 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31   OVARC1001451 2.33 1.90 1.35 3.6 3.77 3.76 1.55 1.55 1.55 ** +   OVARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86   OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73   OVARC1001469 0.98 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + ** +   OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** +   OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 * +   OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 * 4.12 ** +   OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + ** +   OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + ** +   OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + ** +   OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + ** +   OVARC1001507 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 +   OVARC1001508 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 +   OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 0.67 0.87 * +   OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +   OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +   OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +   OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +    OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +    OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +    OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +    OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +    OVARC1001546 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +    OVARC1001546			9.02	7.72	5.78	16.38	17.31	19.84	9.24	7.41	7.41	**	±	4	ᅵ
OVARC1001392 8.74 6.58 5.89 10.76 13.40 11.71 12.35 14.18 14.18 + + + + + + + + + + + + + + + + + + +				2.73	2.85	3.51	4.11	3.13	3.49	3.91	3.91		$\dashv$	4	ᆚ
OVARC1001497   8.85   5.58   4.72   7.92   8.25   8.82   4.81   5.40   5.4				6.58	5.89	10.76	13.40	11.71	12.35	14.18	14.18	•	+	4	니
OVARC1001417 2.7 1.43 2.23 1.21 1.52 2.52 2.51 2.99 2.99			8.85	5.58	4.72	7.92	8.25	8.82	4.81	5.40	5.4			_	_
OVARC1001419 4.3 5.24 4.00 3.68 3.86 6.94 5.84 6.00 6	35			1.43	2.23	1.21	1.52	2.52	2.51	2.99	2.99		Ц	4	_
OVARC1001425 2.29 2.40 2.49 3.29 2.74 4.54 3.29 3.09 3.09 3.09 4.94 OVARC1001436 2.31 2.50 1.77 3.81 3.30 4.11 3.38 2.41 2.41 ** + 1 OVARC1001442 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31 3.31 OVARC1001451 2.33 1.90 1.35 3.6 3.77 3.76 1.55 1.55 1.55 ** + 1 OVARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86 OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73 OVARC1001476 9.08 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + ** + OVARC1001489 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 0.94 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** + ** + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 1.10 4.03 4.03 ** + * + OVARC1001506 6.8 3.72 2.99 2.11 2.40 3.16 2.54 2.54 * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** + * + * + OVARC1001506 5.04 3.04 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 5.47 ** + * + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 5.47 ** + * * + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 5.47 ** + * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 4.19 2.27 7.88 7.75 6.26 7.55 7.55 ** + * * + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 4.17 4.19 4.19 4.19 5.40 3.16 5.16 4.17 4.17 4.17 4.19 4.19 4.19 4.19 4.19 5.40 3.16 5.16 4.17 4.17 4.17 4.19 4.19 4.19 4.19 5.40 3.16 5.16 4.17 4.17 4.17 4.19 4.19 4.19 4.19 4.19 5.40 3.16 5.16 4.17 4.17 4.17 4.19 4.19 4.19 4.19 4.19 5.40 3.16 5.16 4.17 4.17 4.17 4.19 4.19 4.19 4.19 4.19 5.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3				5.24	4.00	3.68	3.86	6.94	5.84	6.00	6		Ц	٠.	Ł
OVARC1001436 2.31 2.50 1.77 3.81 3.30 4.11 3.38 2.41 2.41 ** + 1   OVARC1001442 3.28 3.48 2.35 2.21 3.99 4.48 3.98 3.31 3.31   OVARC1001451 2.33 1.90 1.35 3.6 3.77 3.76 1.55 1.55 1.55 ** + 1   OVARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86   OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73   OVARC1001476 9.08 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + ** +   OVARC1001480 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 ** + ** +   OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** +   OVARC1001493 1.25 1.74 1.87 2.29 2.29 3.27 1.10 4.03 4.03 ** +   OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** 1.54   OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49   OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** + * +   OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66   OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 ** +   OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** +   OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 ** +   OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 ** +   OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 ** +   OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 ** +   OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 ** +   OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17				2.40	2.49	3.29	2.74	4.54	3.29	3.09					<u>+</u>
OVARC1001442         3.28         3.48         2.35         2.21         3.99         4.48         3.98         3.31         3.31           OVARC1001451         2.33         1.90         1.35         3.6         3.77         3.76         1.55         1.55         1.55         ***         +           OVARC1001452         3.08         2.65         1.79         3.37         3.43         2.89         2.90         3.86         3.86           OVARC1001453         1.36         0.57         0.90         1.69         3.97         2.45         2.96         1.73         1.73           OVARC1001476         9.08         6.86         7.98         15.11         12.70         14.85         28.29         23.49         23.49         ** * * * * * * * * * * * * * * * * * *			2.31	2.50	1.77	3.81	3.30	4.11	3.38	2.41	2.41	••	+	┙	
40         OVARC1001451         2.33         1.90         1.35         3.6         3.77         3.76         1.55         1.55         1.55         ***         +           OVARC1001452         3.08         2.65         1.79         3.37         3.43         2.89         2.90         3.86         3.86            OVARC1001453         1.36         0.57         0.90         1.69         3.97         2.45         2.96         1.73         1.73            OVARC1001476         9.08         6.86         7.98         15.11         12.70         14.85         28.29         23.49         23.49         ** + ** +         ** +							3.99	4.48	3.98	3.31				┙	
OVARC1001452 3.08 2.65 1.79 3.37 3.43 2.89 2.90 3.86 3.86   OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73   OVARC1001476 9.08 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + ** + OVARC1001480 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 ** ** + OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** + ** + OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 ** + * + OVARC1001496 8.58 6.56 5.62 10.89 7.25 13.93 7.36 6.38 6.38   OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49   OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** + * + OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66   OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 0.87 ** + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** + * * + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** + * * + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** * * * * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** * * * * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** * * * * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** * * * * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** * * * * * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** * * * * * * * * * * * * * * * * *	40				<del></del>	3.6	3.77	3.76	1.55	1.55	1.55	••	+		
OVARC1001453 1.36 0.57 0.90 1.69 3.97 2.45 2.96 1.73 1.73   OVARC1001476 9.08 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + ** + ** + OVARC1001480 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 ** + ** + OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** + * + * + OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 ** + * + * + OVARC1001496 8.58 6.56 5.62 10.89 7.25 13.93 7.36 6.38 6.38 6.38 OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** + * + OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 0.87 ** + OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 ** + * + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** + * + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17 ** - * * OVARC10015									2.90	3.86	3.86			$\Box$	
OVARC1001476 9.08 6.86 7.98 15.11 12.70 14.85 28.29 23.49 23.49 ** + ** + ** + OVARC1001480 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 ** ** + ** + OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** + * * + OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 ** + * + * + OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** 4.12 ** + * * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** + * * + OVARC1001510 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 ** + * * + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** + * * + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17					<del></del>				2.96	1.73	1.73	Ĺ		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	_
OVARC1001480 2.63 2.84 2.87 3.18 2.98 4.97 4.13 4.00 4 • • • • • • OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 • • • • • • OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 • • • • • • OVARC1001496 8.58 6.56 5.62 10.89 7.25 13.93 7.36 6.38 6.38 OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 • • • • • • • • • • OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 • • • • • • • • • • • • • • • • • • •				<del></del>	<del></del>			+		23.49	23.49	••	+		+
OVARC1001489 0.44 0.69 0.81 2.69 2.29 3.27 1.10 4.03 4.03 ** + OVARC1001493 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 * + * + OVARC1001496 8.58 6.56 5.62 10.89 7.25 13.93 7.36 6.38 6.38 OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** + * + OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** + * + OVARC1001510 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 * + OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 ** + * + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17			+	<del>†</del>		<del></del>				4.00	4	$\Box$		•-	+
OVARC1001499 1.25 1.74 1.87 2.29 2.11 2.40 3.16 2.54 2.54 4 4.14 5.42 3.48 6.38 6.38 6.38 6.38 6.38 6.38 6.38 6.3	45								_	4.03	4.03	**	+		_
OVARC1001496 8.58 6.56 5.62 10.89 7.25 13.93 7.36 6.38 6.38   OVARC1001499 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** 4.12 ** 4.** 4.** 4.** 4.** 4.** 4.** 4.**	45			+				_				•	+	•	+
OVARC1001549 2.77 1.81 1.79 9.3 11.43 8.77 4.71 4.12 4.12 ** 4.12 ** 4** ** 4**  OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 ** 4**  OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** 4 ** 4**  OVARC1001510 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 ** 4**  OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 **  OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 ** 4**  OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 ** 4**  OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** 4**  OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 ** 4.17 **  OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 **  OVARC1001546 4.58 2.37 2.41 4.24 4.04 5.16 5.16 4.17 4.17 **  OVARC1			<del></del>			+					6.38				
OVARC1001506 6.8 3.72 2.93 7.69 8.55 5.52 2.68 3.49 3.49 OVARC1001509 1.55 1.98 1.98 5.58 4.61 5.41 3.85 2.97 2.97 ** + * + + OVARC1001510 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 + OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 ** + * + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 ** + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17									-		•4.12	**	+	[	+
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OVARC1001510 1.71 1.36 1.70 2.6 2.03 1.38 0.87 1.95 1.95 OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 + OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 + + + + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 + + + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17								_					+	F	+
OVARC1001516 4.33 2.50 2.28 4.35 4.41 5.42 3.48 4.66 4.66 OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 + OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 + + + + + + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 + + + + + + + + + + + + + + + + + + +	50		<del></del>		1				_		<b>———</b>	_	T	П	Γ
OVARC1001525 1.15 0.47 0.25 2.5 1.57 2.82 0.67 0.87 0.87 + OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 + + + + + OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 + + + + + + + + + + + + + + + + + + +					+		1		_			_	T	П	Г
OVARC1001542 5.12 4.17 4.21 9.27 7.88 7.75 6.26 7.55 7.55 •• + •• +  OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 •• +  OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17 4.17											_	_	1+	П	Г
OVARC1001544 5.06 4.31 3.88 10.18 11.66 10.16 4.91 5.47 5.47 · · · + OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17								_		<del></del>		_		-	+
55 OVARC1001546 4.58 2.37 2.41 4.24 4.04 3.16 5.16 4.17 4.17								_	_	_				П	۲
UVARCIOUS40 4.30 2.31 2.41 4.24 4.30 2.01 2.01	55					_	_			+		$\overline{}$	宀	M	Г
OVARCIO0154/  3.14  1.52  1.07  3.77  3.22  4.03  1.73   2.71   2.71   17			_		$\overline{}$			_					1.	✝	Н
		OVARC1001547	3.14	1.32	1.67	3.7	3.24	4,03	1.93	4.5	2.3.	ــــــــــــــــــــــــــــــــــــــ	17	<u>-</u>	-

		4 3 5 1	- 00 T	0.00	2 (()	4 10 1	105 1	224	251	2.51	Т	т	Ī	$\neg$
	OVARC1001555		2.98	2.93	3.66	4.13	4.35	3.24	3.51	3.51	$\dashv$	╌		$\dashv$
5	OVARC1001560		2.89	4.00		5.47	3.00	1.86	5.44	5.44	-	┽		-
	OVARC1001569		1.79	2.67	5.77	3.68	6.02	3.66	4.73	4.73	-+	-		$\dashv$
	OVARC1001570	3.15	1.30	2.66	3.39	3.35	3.15	3.14	2.39	2.39		4		
	OVARC1001577	4.77	2.77	4.00	5.05	6.04	4.74	3.79	3.40	3.4		4		
	OVARC1001578	0.13	0.13	0.49	0.11	0.08	0.34	(0.16)	0.33	0.33	-	-	_	
10	OVARC1001596	6.65	4.15	4.07	12.92	13.04	11.27		17.88	17.88	<u>"</u>	4	••	+
10	OVARC1001600	4.44	1.10	1.82	4,64	5.45	5.21	2.46	3.26	3.26		-1		Щ.
	OVARC1001607	3.4	1.49	1.81	4.77	3.07	3.12	3.27	4.29	4.29	-	4		-4
	OVARC1001610	1.98	0.84	1.36	1.63	3.05	2.07	1.29	1.68	1.68	-4	4		$\vdash$
	OVARC1001611	2.19	0.50	1.35	1.78	1.02	1.32	1.66	1.19	1.19		4		$\vdash$
	OVARC1001615	4.22	1.84	2.90	5.28	3.15	3.01	2.44	2.96	2.96		4		Ы
15	OVARC1001636	1.51	1.25	1.84	2.49	2.09	2.98	2.73	3.68	3.68		÷	**	±
	OVARC1001668	12.16	5.32	7.43	18.64	16.53	18.49	8.30	9.71	9.71	•	<u>+</u>		Н
	OVARC1001702	8.57	3.96	3,47	6.26	5.42	3.41	3.42	6.27	6.27		_		Ш
	OVARC1001703	3.45	1.33	12.17	2.9	2.76	1.60	1.67	2.48	2.48				Ш
	OVARC1001710	12.16	6.40	8.14	12.51	12.10	10.06	5.91	10.48	10.48		ᅬ		Ш
20	OVARC1001711	3.85	1.19	3.00	4.46	4.77	3.21	3.17	3.47	3.47		_		Ы
	OVARC1001713	3.83	1.81	3.06	4	3.01	2.37	3.41	2.97	2.97	]	$\Box$		Ц
	OVARC1001725	1.76	0.84	1.52	1.59	1,72	1.08	1,90	2.27	2.27				Ш
	OVARC1001726	5.39	1.55	3.13	5.82	3.63	5.08	3.26	3.16	3.16				Ц
	OVARC1001727	0.29	0.42	1.02	0.81	1.66	2.65	0.38	0.85	0.85				Ш
25	OVARC1001731	69.09	38.65	38.62	61.15	63.80	29.40	50.44	54.36	54.36		Ш		Ш
	OVARC1001735	3.44	1.71	2.00	2.93	3.19	1.89	1.63	2.09	2.09		Ш		Ц
	OVARC1001741	5,73	2.80	4.04	7.5	7.39	7.90	-7.54	6.67	6.67		+		H
	OVARC1001745	7.24	4.36	4.49	8.97	10.22	8.41	6.60	5.98	5.98	•	÷		Ы
	OYARC1001759	1.01	0.86	1.04	1.08	1.84	2.94	2.19	2.25	2.25		L.	**	+
30	OVARC1001762	8.58	3.74	6.34	5.15	5.47	7.03	4.95	5.82	5.82		L	<u> </u>	Н
50	OVARC1001766	9,38	4.99	6.59	7.66	8.01	9.59	6.94	8.67	8.67		<u> </u>		₩
	OVARC1001767	3.53	1.57	1.68	5.51	3.61	4.66	1.50	1.77	1.77	•	+	<u> </u>	₽
	OVARC1001768	2.87	1.10	1.41	3.92	5.14	2.20	2.97	2.24	2.24		<u> </u>	├	╁╌┤
	OVARC1001770	8.73	3.17	3.93	4.79	3.74	3.92	3.08	5.26	5.26		-	├—	╄┦
	OVARC1001776	9.28	3.35	3.86	7.43	6.75	3.40	4.83	5.46	5.46	┞—	<b> </b>	<u> </u>	┦┦
35	OVARC1001791	6.37	2.23	2.37	4.77	4.93	3.53	3.51	5.12	5.12	╙	┞	<u> </u>	╀┦
	OVARC1001795	3.33	1.66	2.08	3.57	2.56	3.39	2.70	4.38	4.38	_	┞-	<u> </u>	H
	OVARC1001798	7.18	6.07	6.66		10.63	12.79	7.22	8.63	8.63		1	<u> </u>	₩
	OVARC1001802	9,19	4.54	5.70		10.30	12.39	7.34	10.40	10.4	_	<u> </u> *	<u> </u>	╁╌┤
	OVARC1001805	4.64	_	4.36	2.74		4.62	3.49	2.65	2.65		├-	<del> </del>	₩
40	OVARC1001807	8.77	5.93	4,12	6.55		4.82	5.91	7.39	7.39	_	+	⊢	+-
	OVARC1001809	6.83	4.86	4.27	6.09		3.73	5.14	_	5.48		╀	-	┿
	OVARC1001812	4.12		3.09	7.67		5.93	3.66	6.68	6.68		+	├	+-
	OVARC1001813	5.43	3.76	2.36	6.97	<del></del>	5.75	4.00		5.14	_	╀	+-	╁╌
	OVARC1001820	5.44		_	7.68		9.74	_		3.53	-	1	╁╌	+-
45	OVARC1001828	1.52		0.82	0.49	1	1.06	1	_	2.57	_	╀	┯	+
	OVARC1001833	6.47			4.91						_	╀	╁	+-
	OVARC1001839	3.71	7	$\overline{}$	2.39		1.77			1.57		╀	+-	╁╴
	OVARC1001846	4.41	<del></del>				_	_	·		_	╀	┿	+-
	OVARC1001849	7.54			7.29						_	+-	╁	+
50	OVARC1001861	6.18			5.23			_				+-	├-	+-
	OVARC1001873		3.58						_		_	+	╫	+
	OVARC1001879	6.45					_			_	_	╁	+-	十
	OVARC1001880	8.1	_					<del></del> -				+-	╁╴	┿
	OVARC1001883		1.41		<del></del>		_				_	+	+	+
55	OVARC1001900	4,98	_				_				_	+	+	+
55	OVARC1001901	4.87	_		+					_	_	+	+	+
	OVARC1001911		4.01	3.43	3.5	3.02	2.97	2.70	4.72	7./.	<u>-</u>		ــــــــــــــــــــــــــــــــــــــ	<u> </u>

Table 299

	•											<del>_</del>	_	٦.
	OVARC1001916	6.98	5.21	4.19	6.6	6.42	9.56	6.23	7.95	7.95	4	4	╀	4
. 5	OVARC1001928	2.06	0.85	1.79	2.38	2.75	2.84	3.26	4.05	4.05	4	<u> </u>	<u>4+</u>	┙.
	OVARC1001937	3.08	3.56	3.08	6.71	6.67	8.66	8.49	10.57	10.57	• !	٠ •	<del>ا +</del>	╝
	OVARC1001940	2.73	1.83	2.29	2.9	3.41	3.46	2.76	3.64	3.64	با	·	丄	┙
	OVARC1001942	7.33	6.50	6.76	5.22	5.72	6.21	4.66	4.79	4.79		Ŀ	4-	┚
	OVARC1001943	10,42	8.83	6.98	5.68	5.59	6.08	6.06	4.31	4.31 *		•	Ŀ	_]
10	OVARC1001949	10.36	7.25	8.90		16.95	14.34	7.64	7.78	7.78	• ]	٠Ţ	$\mathbf{L}$	
	OVARC1001950	6.51	3.98	3.61	6.85	7.18	5.80	4.70	6.17	6.17	$\Box I$	$\perp$	$\mathbb{L}$	
	OVARC1001952	8.93	7.35	6.04	9.34	7.56	8.32	8.80	9.41	9.41	T	Т	T	
	OVARC1001954	2.25	1.93	2.80	2.22	2.67	3.53	3.43	3.10	3.1	T	7.	+	,η
	OVARC1001963	4.35	4.65	3.70	6.06	6.92	7.14	5.20	5.61	5.61	•	+ 1.	7	Л.
45	OVARC1001983	14.69	9.15	11.07		13.57		18.62	19.08	19.08		1	·   +	Л
15	OVARC1001987	4.18	3.62	3.23	5.27	5.35	7.29	5.42	5.22	5.22		٠,	4	7
	OVARC1001989	4.53	2.66	2.25	6.48	8.72	7.41	3.80	4.09	4.09	•	+	Т	٦
	OVARC1001991	10.96	5.93	5.69	9.46	8.32	6.27	7.05	6.60	6.6	7	Т	T	٦
	OVARC1002005	5.4	3.75	4.99	8.51	8.21	8.60	5.67	7.46	7.46	••	+	T	7
	OVARC1002044	5.75	6.74	4.12	8.85	9.04	10.30	6.19	6.78	6.78	_	÷	Т	
20	OVARC1002046	11.4	8.29	10.75	14.32	15.39	13.03	16.29	16.11	16.11	_	<u>+</u>	• •	_
•	OVARC1002050	7.01	4.34	4.11	5.04	4.91	6.69	6.80	8.61	8.61		$\Box$	Ι	
	OVARC1002058	2.46	2.25	3.14	3.04	3.77	4.08	4.59	3.85	3.85		ŀ	• •	
	OVARC1002066	3.19	1.93	3.61	3.32	2.98	4.14	5.23	6.90	6.9		Ţ	• 4	
	OVARC1002082	4.87	5.01	3.84	11.38	12.17	13.39	6.27	6.19	6.19	••	+1	• [-	Ð
25	OVARC1002091	9.15	5.09	5.80	7.51	5.64	6.50	4.50	6.13	6.13		$\Box$	floor	┚
•	OVARC1002092	1.08	0.92	1.01	1.95	2.31	1.47	1.26	2.01	2.01	• ]	+	• [-	
	OVARC1002093	10.46	8.34	8.22	9.65	10.46	8.69	6.29	9.67	9.67		_	┙	_
	OVARC1002094	3.39	2.34	2.33	2.97	3.73	2.67	2.42	4.62	4.62		_	4	╝
	OVARC1002107	4.25	3,34	3.27	6.5	6.62	9.76	3.44	3.77	3.77	•	<u>+</u>	4	_
30	OVARC1002112	10.9	8.09	8.28	16.78	13.09	25.94	13.30	14.51	14.51	_	4	••	₽
•	OVARC1002126	5.65	6.82	6.95	13.64	10.71	12.11	9.13	8,48	8.48	**	+	-	±
	OVARC1002127	2.58	2.03	3.02	3.02	3.11	2.31	3.36	3.37	3.37	_		<u>:  </u> :	+
	OVARC1002138	2.48	2.26	1.89	3.19	3.39	3.93	1.72	2.13	2.13	••	+	4	4
	OVARC1002143	1.69	1.30	0.60	1.38	1.56	1.86	1.19	0.95	0.95		Ц	4	_
35	OVARC1002156	1.66	0.93	0.95	1.52	1.87	1.95	2.12	1.74	1.74		Н	4	-4
35	OVARC1002158		2.62	1.87	2,12	2.65	2.44	2.26	2.68	2.68		$\vdash \vdash$	-	-4
	OVARC1002165	7.2	5.63	4.73	11.72	8.43	11.59	6.50	7.88	1	•	+	$\dashv$	-4
	OVARC1002176		8.96	7.89	12.99	11.14	15.46	14.15	11.02	11.02	-	+		*-
	OVARC1002178	1.22	1.02	1.19	6.91	5.74	6.72	4.31	4.39	4.39	-	+	•	븨
	OVARC1002182	2.89	1.94	1.74	3.43	2.78	3.06	2.40	2.34	2.34	-	Н	$\dashv$	괵
40	OVARC1002185	3.07	1.87	2.74	2.77	3.03	2.27	3.08	3.27	3.27	-	⊢	$\dashv$	_
	PLACE1000004	4.13	1.50	2.40	4.62	3.84	3.14	1.43	2.34	2.34	-	Н	$\mapsto$	_
	PLACE1000005	1.35	0.94	1.81	2.1	2.21	3.64	1.75	1,86	1.86	<u> </u>	Н	⊣	
	PLACE1000006	3.24	3,13	3.46	5.32	4.20	5.06	3.54	4.19	4.19	_	+	H	+
	PLACE1000007	3.52	1.48	1.95	2.76	2.50	3.15	1.95	2.86	6.21		+		+
45	PLACE1000014	4.25	3.03	3.71	8.86	8.24	8.01	5.81	6.21	1.91		+	Н	+
	PLACE1000031	2.43	0.83	0.85	3.06	2.75	3.91	2.27	1.91	1.1	$\overline{}$	+	Н	
	PLACE1000033	1.29	0.90	0.41	1.55	1.06	1.17	1.59	1.10 5.42			+	Н	H
	PLACE1000040		2.71	2.01				4.66			-	+	1.4	Ŀ
	PLACE1000048		1.02	1	5.06		4.04	3.48 3.56	3.87			┿	H	Ť
50	PLACE1000050			4.13			6.58				_	+-	H	$\vdash$
	PLACE1000061		101.17	90.85			120.53	58.82	94.38 17.52		_	+	Н	-
	PLACE1000066			14.31	13.08			11.89		_		+	┝	+
	PLACE1000075			2.49	11.38		19.81	2.94	10.82 3.88		_	+	Н	۲
	PLACE1000078		_		4.82		6.42				<del>'</del> —	┿	+-	$\vdash$
. 55	PLACE1000081			4.34				5.06 5.17	1	_	_	十	T	<del>                                     </del>
	PLACE1000086			7				_				+	t	H
	PLACE1000094	3.81	2.40	2.03	2.26	1 448	4.43	1 430		4.04	ــــــــــــــــــــــــــــــــــــــ			٠.

														<del></del>
	PLACE1000101	2.3	2.12	2.61	4.62	5.45	5.31	2.54	3.96	3.96	••	+		_
5	PLACE1000121	3.32	1.82	3.36	3.18	3.46	3.22	4.10	2.97	2.97	$\perp$	$\perp$	1	_
	PLACE1000133	22,32	10.62	12.41	24.57	19.93	22.03	9.44	17.41	17.41	[	$\Box$		
	PLACE1000142	3.77	2.94	3.97	3.72	2.78	3.50	4.86	3.02	3.02				
	PLACE1000146	12.04	5.71	7.52	11.96	8.63	12.12	6.11	6.64	6.64				
	PLACE1000163	10.38	6.77	6.39	8.08	8.26	4.88	8.20	6.01	6.01		П		$\neg$
	PLACE1000172	2.38	1,36	0.47	1.68	3.26	0.78	1.42	1.36	1.36		٦		$\neg$
10	PLACE1000172	4.66	3.09	3.18	5.69	5.41	5.62	4.15	4.68	4.68	•	+		7
		1.13	1.00	1.41	4.73	6.35	6.17	4.40	7.01	7.01	••	+	••	+
	PLACE1000184	5.78	3.85	4.83	5.4	6.28	6.49	6.72	6.56	6.56			•	+
	PLACE1000185	3.55	2.09	2.55	2.87	3.21	4.22	3.14	3.19	3.19	$\neg$			$\sqcap$
	PLACE1000198	2.64	0.86	1.73	2.98	2.54	2.75	2.24	2.31	2.31				$\sqcap$
15	PLACE1000213		1.32	2.03	4.15	4.37	5.82	3.05	3.50	3.5				$\Box$
	PLACE1000214	5.38	3.44	1.89	3.73	2.84	3.93	2.23	3.16	3.16		-1		$\Box$
	PLACE1000220	5.9			14.94		14.87	11.91	14.48	14.48		Н		$\Box$
	PLACE1000231		11.77	9.30 3.19	$\overline{}$	-	4.87	5.66	5.87	5.87		Н		Н
	PLACE1000236	5.6	2.94		6.04 10.03	6.27 9.79	11.42	4.16	7.99	7.99	••	+		Н
20	PLACE1000245	7.5	5.11	6.34			6.53	8.63	9.43	9.43		+	••	+
	PLACE1000246	5.62	3.38	4.68	6.48	8.30	_	9.91	13.07	13.07		+	$\vdash$	Η
	PLACE1000258	15.61	9.21	10.26	23.89		20.66	2.41	3.07	3.07		Υ-	$\vdash$	Н
	PLACE1000288	2.41		2.21	2.88	1.68	2.31	12.37	20.25	20.25	••	+	••	H
	PLACE1000292	5.99		5.17		17.62			5.07	5.07	••	+	••	H
	PLACE1000302	1.46		<del></del>	6.15	8.89		5.17	2.80	2.8		۲	$\vdash$	Η
25	PLACE1000304	4.47		1.91	3.89	2.76	3.12	2.80	2.78	2.78		1	-	Н
-	PLACE1000308	4.91		1.59	3.39	5.24	3.59	2.01		11.09		+-	-	Н
	PLACE1000309	11.75	_			11.13	6.51	7.34	11.09 2.85	2.85	_	t	<del>  -</del>	Н
	PLACE1000312	4.15		1.95	3.37	3.51	3.75	2.70			-	+-		닑
	PLACE1000330	2.07		1.92	2.05	1.50	2.72	2.22	2.82	2.82 1.37		<del>1.</del>	**	۲
30	PLACE1000332	0.54		0.59	1.08	1.22	2.14	1.43	1.37			+	•	H
	PLACE1000347	3.56		2.82	5.26		4.66	4.59	5.16	5.16	_	+	<del>-</del> -	╀┤
	PLACE1000351	5.67		_	8.3	7.13	5.49	4.92	6.31	6.31	_	$\vdash$	-	╁┤
	PLACE1000374	9.15			12.33	8.13	8,69	5.60	5.63	5.63	_	╁	$\vdash$	╁┥
	PLACE1000380	8.21	_		4.88	6.57	5.07	4.83	5.60	5.6	_	╁	$\vdash$	╀┦
35	PLACE1000383	3.43		1.31	2.37	3.17	2.14	2.59	1.96	1.96	_	╀	+-	₩
33	PLACE1000397	4.72	_		3.29		3.41	2.52	_	3,33	_	╀	₩	╁┤
	PLACE1000401	8.18			5.55		6.94	5.61	6.88	6.88	_	╁	╁	+
	PLACE1000406	5,56	_		5.54			3.82	3.45	3.45		+-	╄	╁┤
	PLACE1000412	3.31	_		4.18			2.55		2.54	_	+	┢	╁┤
	PLACE1000420	10.38	<del>-</del>	_		10.82	_	5.86		5.89	_	+-	╀	+
40	PLACE1000421	3.59		_	4.45		<del></del>	2.89	_	3.75		+	1	┯
	PLACE1000423	2.95				20.83		_		14.0		+	+**	+
	PLACE1000424	_	2.12		4.43	+		1.60	+	2.5	_	+	╄	+-
	PLACE1000430	3.63		_	2.45		_	1.57		3.03	_	╀	╀	+-
	PLACE1000433	4.59			2.55			_	_	2.9	<del>\</del>	+-	╀	+-
45	PLACE1000435	4.5			9.09			_	_		•••	ᅷ	+-	+-
	PLACE1000437	2.5			7.65						1 **	+	1:-	+
	PLACE1000442	12.3		10.64	23.09	26.07	18.20	10.78			2 *	+	+	+-
	PLACE1000444	9.3	1 6.03	5.50	16,99	19.05	17.38		10.01	_	_	+	+	+
	PLACE1000453	6.6			7.58	6.74	7.37			_	_	4	4	+
50	PLACE1000456	4.2	5 3.10	2.24	3.67	3.13	4.02	3.33			_	1	1	4
50	PLACE1000465	5.7	3 3.62	2 3.38	4.99	3.38	5.47	5.67		_	_	1	4	4
	PLACE1000481	5.4	2 4.78	5.17	5.8	8.48	10.90	5.11	5.58		_	1	_	1
	PLACE1000492	4.4	2 2.5	3.57	3.40	5.78	6.28	4.30	4.90	4.	9	$\perp$	_	1
	PLACE1000508	4.1				3.70	3.99	2.37	3.96	3.9	6	$\perp$	L	$\perp$
	PLACE1000512	5.2				_		_	4.74			$\perp$		Ţ
55	PLACE1000540	2.						1.97	1.70		7 ••	<u> </u>	_	T
	PLACE1000541		4 6.3			+						14	1	1+
	12 24 2022V000 14													

Table 301

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	PLACE1000546	3.29	1.94	2.26	2.05	2.11	2.19	2.74	2.01	2.01	1	_		Ш
5	PLACE1000547	5.79	5.41	5.37	8.99	6.38	9.62	5.74	8.94	8.94	•	±l		
	PLACE1000560	3.31	3.53	2.48	3.26	3.84	4.27	3.25	2.77	2.77		$_{\perp}$		
	PLACE1000562	5.48	3.54	4.16	6.47	7.13	6.86	5.29	6.77	6.77	•	+ ]		
	PLACE1000564	2.28	2.89	3.32	2.89	4.25	5.04	4.28	3.71	3.71		$\Box$	•	÷
	PLACE1000583	10.76	7.63	6.51	18.65	16.27	17.87	10.12	7.24	7.24	••	+ ]		
10	PLACE1000587	7.2	4.13	4.88	9.4	11.04	9.29	6.85	6.39	6.39	•	<del>,</del> ]		П
	PLACE1000588	7.89	4.98	4.13	9.54	8.74	6.18	7.91	6.38	6.38	[	$\neg$		П
	PLACE1000596	7.64	7,46	10.08	8.78	8.56	8.98	4.59	7.82	7.82				П
	PLACE1000599	5.52	4.56	3.15	8.04	7.54	8.14	4.12	5.23	5.23	••	+1		П
	PLACE1000605	4.13	3.66	3.53	4.62	5.26	5.10	5.59	5.89	5.89	••	+	**	+
15	PLACE1000610	3.95	3.19	2.63	4.04	4,12	4.83	3.09	3.87	3.87				П
15	PLACE1000611	1.33	4.36	3.21	2.64	5.18	3.62	3.25	4.05	4.05		╗		П
	PLACE1000626	3.93	3.49	2.73	5.31	3.91	4.11	4.05	3.66	3.66		コ		П
	PLACE1000633	2.72	3.21	2.28	6.49	6.56	3.99	3.45	2.66	2.66	• 7	+		П
	PLACE1000636	2.12	1.92	11.69	2.35	1.07	2.86	1.27	1.58	1.58				П
	PLACE1000653	2.8	1.22	1.84	2.02	2.53	1.75	1.81	4.26	4.26				П
20	PLACE1000656	9.31	7.34	8.14		10.47	9.31	12.81	14.00	14			••	+
	PLACE1000663	1.27	0.67	0.99	1.89	1.74	1.74	1.26	1.65	1.65	•	+	_	П
	PLACE1000706	11.24		11.40	_	16.63	21.24	10.14	12.25	12.25		+		П
	PLACE1000712	1.84	3.33	4.09	6.55	4.54	5.89	4.64	6.19	6.19		+	•	+
	PLACE1000716	2.94	0.83	1.14	1.67	1.91	1.48	1.97	1.39	1.39				П
25	PLACE1000740	3.04	1.05	2.32	2.9	2.88	3.09	2.84	2.88	2.88				П
	PLACE1000748	6.27	3.34	3.42	5.4	6.40	3.86	2,84	3.25	3.25				П
	PLACE1000749	12.36		8.51	10.43	9.17	13.07	10.01	13.44	13.44				П
	PLACE1000751	2.38		1.02	4.52	3.07	2.68	4,21	4.95	4.95			**	+
	PLACE1000755	2.51	1.55	1.57	3.46	3.45	4.83	2.60	2.77	2.77	•	+		П
30	PLACE1000769	2.21	1.01	1.04	2.25	2,24	3.89	2.18	2.07	2.07				П
	PLACE1000778	5.1	3.19	2.79	4.88	3.83	3.91	3.55	2.38	2.38				П
	PLACE1000785	8.86	6.54	5.09	10.87	11.53	8.38	4.96	7.33	7.33				П
	PLACE1000786	4.27	4.46	2.71	4.67	3.49	4.67	3.76	4.74	4.74				П
	PLACE1000793	6.19	3.54	4.79	9.71	9.92	9.47	5.31	5.48	5.48	••	+		П
	PLACE1000795	9.72	4.72	5.55	4.52	4.48	3.39	4.32	4.67	4.67				
35	PLACE1000798	1.9	1.59	2.33	3.4	3.26	3.47	1.64	2.26	2.26	••	+		П
	PLACE1000812	2.3	2.38	1.85	3.32	3.27	4.96	2.41	3.24	3.24		+		П
	PLACE1000823	7.01	4.40	5.61	12.77	10.75	11.18	7.00	5.92	5.92	**	+		П
	PLACE1000825	6.13	3.73	3.27	7.05	6.77	5.20	4.28	5.79	5.79				
	PLACE1000838	5,14	3.45	2.78	6.34	7.02	4.42	12.05	18.19	18.19			**	+
40	PLACE1000841	3.14	5.34	2.01	3.49	3.92	2.49	3.35	1.76	1.76				
	PLACE1000843	4.46	2.15	3.63	4.5	6.77	4.11	1.87	4.89	4.89				$\Box$
	PLACE1000849	10.82	6.77	8.57	8.51	10.69	9.82	7.58	11.02	11.02				
	PLACE1000856	2.83	1.51	2.02	3.37	2.62	2,73	2.59	1.96	1.96	L_			
	PLACE1000863	9.64	6.13	6.86	5.2	5.82	6.39	5.18	5.81	. 5.81		L	_	$\sqcup$
45	PLACE1000876	7.89	4.38	5.88	7.14		8.48	7.94	7.18	7.18		Ĺ		$\Box$
	PLACE1000899	3.08	2.81	1.69	4.08	4.67	3.67	3.31	2.41	2.41	<u> </u>	+		$\Box$
	PLACE1000907		10.14	7.86		25.12		7.95	11.86	11.86			$\Box$	$\Box$
	PLACE1000909	3.62	1.21	1.15	2.54	4,35	1.92	1.98	2.37	2.37	<u> </u>	L	L	L
	PLACE1000912	6.9	3.41	4.10	5.35	5.89	5.24	4.38	4.49	4.49	L	<u> </u>	L	$\perp$
50	PLACE1000914	3.46	1.48	2.11	2.59	3.24	2.71	3.41	2.78	2.78		L	L	oxdot
	PLACE1000918	0.79	0.41	0.85	0.84	1.40	1.52	0.67	1.33	1.33		L	L	
	PLACE1000927	3.51	2.64	4.51	6.98	7.67	10.76	8.88	8.80	8.8	•	+	••	+
	PLACE1000931	2.76	1.60	7.19	4.08	3.69	6.22	3.38	2.86	2.86				
	PLACE1000944	2.02	1.08	0.51	4.48	5.07	3.55	3.07	1.96	1.96	••	+	L	
	PLACE1000948	3,27	0.90	1.90	2.66	2,46	1.89	1.91	1.97	1.97			Ĺ	$\perp$
55	PLACE1000958	2.75				2.99	_	3.17	4.29	4.29		Ĺ	Ŀ	+
	PLACE1000972	6.67	4.02	6.08	7.27	8.73	6.46	4.61	7.73	7.73			oxdot	

Table 302

								1			_	1		_
_	PLACE1000977	2.41	2.94	1.04	2.67	2.65	2.73	2.52	2.72	2.72		+	$\dashv$	4
5	PLACE1000979	9.34	4.89	6.74	13.62	13.31	16.23	7.57	8.33	8.33	<u>'</u>	4	_	4
	PLACE1000986	4.3	2.25	2.59	5.14	4.48	5.42	4.23	5.38	5.38		1		_
	PLACE1000987	7.13	4.86	5.70	7.21	6.57	6.09	7.59	7.62	7.62		$\perp$		╝
	PLACE1001000	4.76	2.74	3.26	8.41	15.56	9.19	5.75	6.47	6.47	<b>•</b> 4	1	<u> </u>	<b>-</b>
		7.63	3.72	2.80	5.05	4.48	4.63	4.14	4.58	4.58	$\neg$	$\neg$	$\neg \top$	٦
10	PLACE1001007	2.3	1.89	2.06	3.44	3.64	3.65	1.96	2.59	2.59		F	$\neg \vdash$	٦
	PLACE1001010			1.34	3.1	2.61	2.85	2.90	4.52	4,52		1	_	7
	PLACE1001015	2.92	1.68				6.32	4.81	4.26	4.26	-	+	$\dashv$	1
	PLACE1001016	7.21	2.36	3.51	5.03	5.51			2.90	2.9	$\dashv$	-+	-+	┨
	PLACE1001022	3.86	2.81	2.95	4.41	2.88	3.07	2.80			-+	┰	$\overline{}$	$\dashv$
	PLACE1001024	3.88	2.20	3.13	2.3	2.95	4.59	2.73	3.68	3.68	-+	+	$\rightarrow$	$\dashv$
15	PLACE1001036	5.16	2.56	3.47	6.09	4.65	5.59	4.01	4.38	4.38		$\dashv$	-+	-
	PLACE1001038	28.81	14.88	16.16		17.66		21.32	28.28	28.28		-	$\rightarrow$	
	PLACE1001048	3.36	1.96	1.23	2.27	1.42	1.71	1.83	3.38	3.38		-+		-
	PLACE1001054	7.9	5.99	5.59	6.24	6.31	4.84	4.36	6.39	6.39	_	_	$\rightarrow$	4
	PLACE1001062	7.2	5,87	4.94	11.02	9.95	11.12	6.47	7.34	7.34		⇆		_
20	PLACE1001063	1.41	1.69	1.15	2.65	3.68	3.53	1.70	3.59	3.59	**	ŧ٠		_
20	PLACE1001076	2.26	0.97	1.04	1.44	1.83	1.65	2.02	2.26	2.26		_		$\Box$
	PLACE1001081	12.46	8.57	9.92	15.12	11.87	13.36	10.20	12.65	12.65				┙
	PLACE1001088	2.63		1.14	3.01	3.83	4.04	1.79	3.12	3.12	•	±		$\Box$
	PLACE1001092	6.88		3.30	7.95	6.98	7.48	8.10	6.69	6.69				┙
	PLACE1001098	3.19		2.61	7.39	7.22	4.69	3.98	5.42	5.42		ŧΙ		
25	PLACE1001100	4.67		3.28	9.14	7.82	8.01	4.36	9.43	9.43	**	+		
	PLACE1001104	4,42		3.50	3.41	4.47	4.62	3.50	5.47	5.47				
	PLACE1001114	6.37		3.19	9.14	6.05	8.38	-4.84	6.58	6.58				
	PLACE1001118	8.99		8.16		15.27	17.69	9,35	8.27	8.27	**	+		
	PLACE10011123	3.67		3,43	6.53	5.15	5.14	7.08	8.09	8.09	٠	+	••	+
30	PLACE1001136	6.74		3.41		11.92	9.20	6.63	6.95	6.95	•	+		
30	PLACE1001144	5.3	_	2.70	9.8	6.14	5.78	3.32	5.22	5.22				
	PLACE1001147	6.12	<del></del>	3.43	6.85	6.67	6.42	5.03	6.28	6.28				
	PLACE1001148	3.16		1.69	2.9	2.48	3.03	1.39	4.13	4.13				
	PLACE1001159	1.33		1.58	2.28	2.10	1.76	1.96	4.06	4.06	•	+	•	+
	PLACE1001168	1.82			1.62		2.87	2.70	3.06	3.06			••	+
35	PLACE1001171	2.35		1.61	1.46		2.35	2,90	1.94	1.94				$\Box$
		1.79	_	_	2.21		3.26	2.19	2.54	2.54		Г		П
	PLACE1001183	5.40	_	7	6.41	7.88	5.56	6.42	6.55	6.55		<del>                                     </del>	••	+
	PLACE1001185	6.1		+	5.34			3.30	2.90	2.9		Г		П
	PLACE1001201	9.8			9.24		7.25	8.28	8.97	8.97	_	T		П
40	PLACE1001229	9.5		_	5.83			3.56	5.51	5.51	_	┢	$\vdash$	П
70	PLACE1001231	5.0	_		6.38	<del>,</del>		4.47		4.58		+	<u> </u>	П
	PLACE1001238				2.15	_		2.20		2.62	-	۲	•	+
	PLACE1001241	2.0				15.90		22,68		25.15	_	<del>                                     </del>	••	+
	PLACE1001242		7 17.27		10.32			5.62		8.24	_	1-	†	⇈
	PLACE1001247	9.5		_		<del></del>		_		3,26	_	+	+	┼
45	PLACE1001250	3.7		<del></del>	5,42	_		2.55	<del></del>		4-	+	+	┿
	PLACE1001257	6.6		_	13.34	_		4.57			-	╀	╁	┼-
	PLACE1001272	6.3	_		7.49	_		_	~		_	╁	╁	╁╴
	PLACE1001279	2.3			3.68	1						+-	┿	╁╴
	PLACE1001280		3 3.05		-	_		_		2.80		+	1	+
50	PLACE1001294		6 0.01			4.82						+	+-	+
50	PLACE1001295		9 3.95			7 3.85		_			_	+-	+	╀
	PLACE1001300		8 2.11			2.70	$\overline{}$		-		_	┿	+	╄
	PLACE1001304		7 5.82			7 13.08				_	4	ᅷ	_	╄
	PLACE1001311	5.1	6 4.2							<del></del>	2 ••	+	_	+
	PLACE1001323	7.1	7 3.76	5 3.29		3 10.13		_			71.	+		+-
55	PLACE1001325	2.4	1 1.5		_	_		_			7 **	+	+-	╄
	PLACE1001340	8.9	1 4.4	6.17		8 8.54	6.15	5.2	8.59	8.5	91	L	ــــــــــــــــــــــــــــــــــــــ	_ـــــــــــــــــــــــــــــــــــــ
							-							

Table 303

			- 50 T	105	T	2.45	246	1 70	2.00	2		Т		٦
_	PLACE1001344		1.50	1.35	2.41	3.45	2.46	1.70	2.00		-	+	$\dashv$	┨
5	PLACE1001351		1.94	2.24	3.49	3.29	3.25	2.62	4.03	4.03			-	$\dashv$
	PLACE1001366	4.38	2.83	2.63	5.26	5.03	5.59	4.18	3.48	3.48		4	-	
	PLACE1001377	2.21	0.95	1.13	1.75	2.13	2.07	1.20	1.68	1.68	-	+	-+	
	PLACE1001383	3.71	1.90	1.47	3.95	6.26	1.71	1.64	2.49	2.49		+		
	PLACE1001384	3.18	2.05	1.78	4.94	5.31	4.83	2.21	2.83	2.83		+	$\rightarrow$	-
10	PLACE1001387	4.38	2.11	2.54	3.04	2.86	4.24	2.34	3.05	3.05	-	4		
	PLACE1001395	1.59	1.26	1.15	3.65	3.08	5.18	3.82	2.99	2.99		-+	••	╧┤
	PLACE1001399	11.87	6.31	8.20	17.43	15.28			12.96	12.96	<del>*</del>	+		
	PLACE1001401	1.52	0.25	1.01	1.14	0.80	1.79	1.18	1.33	1.33		-	_	
	PLACE1001407	6.8	4.32	5.87	3.76	3.93	5.36	10.73	10.24	10.24			••	<u>+</u>
15	PLACE1001412	5.12	1.76	2.22	3.71	2.25	2.65	2,13	1.31	1.31	-	+	-+	
	PLACE1001414	15.81	9.44	8.70	18.1	13.15	13.80	12.97	12.27	12.27		4		_
	PLACE1001416	4.85	3.13	3.24	4.86	3.47	4.68	3.85	4.04	4.04		-		-
	PLACE1001433	34.75	27.32	25.94	41.44	46.72	44.79	20.21	24.82	24.82	**	<u>+  </u>		_
	PLACE1001440	3.36	1.52	3.50	3.58	3.41	4.36	3.30	2.97	2.97		_		_
22	PLACE1001456	2.82	2.23	1.05	4.35	4.43	4.27	3.77	3.38	3.38	Ī	+		4
20	PLACE1001464	1.12	0.36	0.61	1.11	1.20	1.53	4.05	3.36	3.36	$\vdash$	4	••	<b>+</b>
	PLACE1001468	1	1.48	0.93	1.65	1.22	1.79	1.02	0.92	0.92		_		_
	PLACE1001484	5.54	3.35	3.73	7.43	7.35	10.20	3.71	4.16	4.16		<u>+  </u>		4
	PLACE1001500	8.54	6.02	4.38	7.39	7.18	5.61	5.36	6.08	6.08		4		4
	PLACE1001502	6.06	4.35	3.12	4.46	5.05	4.69	4,11	4.84	4.84		_		
25	PLACE1001503	6.09	4.19	3.41	7.11	7,79	6.61	4.97	5.70	5.7		<u>+</u>		—
	PLACE1001505	20.88	12.93			17.98	17.32	9.92	14.48	14.48	-	$\dashv$		$\dashv$
	PLACE1001513	6.48	3.77	5.22	5.72	3.68	4.54	4.27	6.65	6.65	_		—	$\dashv$
	PLACE1001516	10.93	7.17	9.57	12.22	8.39	12.84	8.43		11.33				$\vdash$
	PLACE1001517	5.77	3.37	4.96	7.37	4.67	6.00	5.80	4.89	4.89		-	$\vdash$	$\mathbf{H}$
30	PLACE1001523		10.77		12.24	9.55	12.27	10.99	12.94	12.94		Н		Н
	PLACE1001526	7.32		2.62		11.01	4.64	4.47	5.72	5.72		Н	-	H
	PLACE1001534	4	1.96	2.04	4.38		3.78	3.64	3.03	3.03	_	Н	-	Н
	PLACE1001536	2.83	1.23	1.62	1.76		2.47	2.13	1.81	1.81 43.32	_		$\vdash$	Н
	PLACE1001545	_	12.22	23.79		57.83	39.02	33.62	43.32	3.12	_	Η.	-	Н
35	PLACE1001551	6.66		3.07	3.77	5.41	4,65	3.22	3.12	2.02		⊢	••	+
	PLACE1001564	1.35		1.14	1.76		1.28	1.94	2.02	2.31		+		Ħ
	PLACE1001570	0.93		0.64	2.16		4.80	1.89	8.15	8.15		+	├	H
	PLACE1001571	7.95		4.74		11.30		6.14	6.97	6.97		۲	<del> </del>	$\vdash$
	PLACE1001595	11.96		6.84	10.3	8.39 10.40	7.10	8.16 3,81	6.12	6.12	_	┢╌	<del>                                     </del>	Н
40	PLACE1001602	10.71		5.52		<del>}</del>		3,42	3.10			+	<del> </del>	Н
40	PLACE1001603	2.7	<del></del>	2.99	5.01	<del></del>	-	2.95	3.88	3.88	_	+	•	╁┤
	PLACE1001608	2,44			3.4 13.88			7.65	8.25		• •	+	**	╁┤
	PLACE1001610	5.43		+	3.84		<del></del>	3.92		3.82	_	۲	<del>                                     </del>	۲H
	PLACE1001611	3.56			6.9		_			1.62	+-	1	•	ᡛ┨
	PLACE1001629	6.48	<del></del>			10.02		6.25	+			+	1	Ħ
45	PLACE1001632	8.49 3.06	+	_	5.61			2.48		4.2	1.	+	1	t
	PLACE1001634	4.89	_	<del></del>	2.97		+		_		_	Ť	1	17
	PLACE1001637	6.92	-					_	<del></del>		_	†	<del>                                     </del>	1
	PLACE1001640 PLACE1001655	3.46			<del></del>	_	+	_		<del></del>	_	٢	1.	Ħ
		3.35		<del>-,</del>	4.35				_	_	_	$\top$	$\top$	$\Box$
50	PLACE1001672 PLACE1001676	1.74	+			_		<del></del>			$\overline{}$	T	1	П
	PLACE1001683	8.62				10.73				_	-	+	1.	+
	PLACE1001691	5.26				10.05						+	$\top$	Т
	PLACE1001692		2.12		4.8							Ť	T	$\top$
	PLACE1001705		4.26			_					_	Ť	T	Т
55	PLACE1001716	3.8				_				_	<del>-</del> -	T	1	1+
	PLACE1001720	1.9				_	_	_		_	4 •	+	T	T
	TLACEIUI/M	1 2.7	-1 2-2-3		1 3.3	-1								_

Table 304

						2 / A T		1 40 1	1 20 1	- 201				7
	PLACE1001728		1.02	0.69	1.1	0.60	1.41	1.40	1.39	1.39	-+	+	-	┥.
5	PLACE1001729	6.79	3.57	3.61	3.84	3.10	4.27	2.54	6.08	6.08	-	+		
	PLACE1001739	9.94	5.41	6.00	8.04	5.84	6.73	6.37	6.11	6.11	-+	4		
	PLACE1001740	1.57	0.32	0.49	0.97	1.11	1.42	1.06	0.82	0.82		-+		_
	PLACE1001745	5.8	3.72	3.68	4.06	4.53	4.47	4.22	4.88	4.88	-	4		_
	PLACE1001746	3.57	1.52	1.71	4.99	5.18	6.01	3.66	5.62	5.62	<u></u>	<u>با</u>		±
10	PLACE1001748	4.5	2.90	2.37	5.53	4.76	3.57	3.80	5.19	5.19	_	4		_
	PLACE1001753	3.51	2.28	3.04	2.88	3.35	3.77	3.11	5.17	5.17	_	4		
	PLACE1001756	12.16	6.46	7.86	8.59	7.90	8.09	4.55	8.41	8.41		1		_
	PLACE1001760	8.72	4.93	5.18	11.47	11.77	9.41	7.48	10.20	10.2		<u>+ 1</u>		
	PLACE1001767	6.27	4.18	2.75	5.86	5.81	6.64	5.16	5.97	5.97		Δ		_
4.5	PLACE1001771	1.84	1.98	1.82	2.36	2.85	5.41	2.31	1.87	1.87				
15	PLACE1001775	1.14	0.68	0.37	2.02	1.85	1.82	2.01	0.97	0.97	•	+		
	PLACE1001777	17.14		18.62	21.05		21.12	40.01	76.23	76.23			•	Ŧ
	PLACE1001781	2.45	1.71	2.59	2.44	2.81	2.52	2.91	5.33	5.33		П		
	PLACE1001783	4.43		2.66	2.32	3.33	2.65	2.54	4.19	4.19	- I	$\neg$		
	PLACE1001786	1.74	1.05	1.30	1.23	1.66	1.40	1.26	1.69	1.69		T		
20	PLACE1001788	5.13	2.94	2.51	5.8	4.90	5.17	4.40	3.27	3.27				
	PLACE1001785	2.72	1.91	2.58	4.69	4.12	5.43	5.56	6.85	6.85	••	+	••	+
	PLACE1001799	3.74	3.45	3.29	3.65	3.39	3.75	3.22	5.05	5.05				
	PLACE1001739	2,43	0.99	1.08	2.55	2.52	2.29	2.26	1.22	1.22		7		
	PLACE1001817	6.6	4.05	4.21	9.77	8.48	6.29	8.47	8.36	8.36			•	+
25	PLACE1001821	3.26	2.45	2.55	4.22	4,44	5.51	4.69	7.27	7.27	•	+	•	+
20	PLACE1001836	4.29	2.26	1.81	2.56	3.00	3.57	2.41	2.93	2.93		_		П
	PLACE1001844	1.78	2.16	1.61	2.8	3.57	4.27	. 2.87	4.20	4.2	•	+	•	+
	PLACE1001845	2.41	1.41	2.18	4.39	5.00	4.06	2.82	2.33	2.33	••	+		$\Box$
	PLACE1001858	4.51	4.42	4.15	7.53	6.22	8.84	4.27	3.55	3.55		+		П
	PLACE1001869	3.09	2.60	2.08	2.74	2.72	3.73	1.99	3.40	3.4				П
30	PLACE1001890	2.77	2.42	1.39	7.46	6.18	5.66	5.49	5.13	5.13	••	+	**	+
	PLACE1001897	2.18	2.26	1.85	6.69	5.35	5.34	8.97	9.82	9.82		+	••	+
	PLACE1001902	31.17		21.61		37.84	31.63	15.20		15.9				П
	PLACE1001904	3.92	3.02	3.25	2,81	3.73	3.19	4.96	4.49	4.49			•	1
	PLACE1001907	5.11	3.84	3.69	6.62	6.43	7.96	4.32	5.12	5.12	•	+		П
35	PLACE1001910	1.87	3.06	2.35	3.3	3.81	3.68	14.39				+	••.	1
	PLACE1001912	2.63	0.79	1.20	4.38	3.77	3.71	2.02	2.67	2,67	•	+		П
	PLACE1001918	10.38	7.15	8.90	11.66	9.55		10.15		14.11				П
	PLACE1001920	2.53	1.11	1.05	1.68	3.07	1.48	1.79	0.84	0.84				П
	PLACE1001928	8.17		3.74	7.72	5.90	6.65	3.44	4.51	4.51				П
40	PLACE1001930	2.19		2.13	1.81	3.19	3.67	2.17	2.30	2.3				П
	PLACE1001949	2.08		1.41	2.07	1.98	1.77	1.69	2.05	2.05				$\Box$
	PLACE1001959	1.52	1.78	2.06	2.37	1.77	2.84	1.64	2.36	2.36				П
	PLACE1001969	4.16	_	2.62	4.17		4.94	2.88	2.78	2.78				$\Box$
	PLACE1001974	9.4		_	13,34			6.71	10.90	10.9		Γ		$\square$
45	PLACE1001981	1.69		1.20	2.64		2.12	1.52		1.67	•	+		П
43	PLACE1001983	5.62		<del> </del>	4.29			6.62		4.7		Τ		П
	PLACE1001989	5.11		3.88	7.82	<del></del>	6.73	3.99		4.04	•	+		П
	PLACE1002004	8.3					13.04			7.42	••	+		П
	PLACE1002008	14.39					18.14	8.81				+		П
	PLACE1002015	8.41	+		7.71	1		~				Г		$\sqcap$
50	PLACE1002044	1.09			3.03	_		3.27				+	••	+
	PLACE1002046	3.04			3.24			_				Т	Π	П
	PLACE1002052	1.9		+	2.33	<del>†                                    </del>	<del></del>	<del></del>				Т	Т	$\sqcap$
	PLACE1002052	6.22			10.6			_		<del></del>		1+	1	1
	PLACE1002072	4.3		+	7.74	_	_			<del></del>		+	T	$\sqcap$
55	PLACE1002072	4.41	_	_	<del>-</del>	_		_		_	_	Τ	1	$\sqcap$
	PLACE1002073	9.31	_				10.72		_			Τ	T	$\forall$
	T-2011001000		,	, ,,,,,		7,04	1 20.72	1						

Table 305

												_		
	PLACE1002081	1.99	0.89	1.77	2.72	4.23	2.35	2.10	2.07	2.07		4		4
5	PLACE1002090	14.44	6.66	9.78	10.42	12.14	11.62	5.32	7.78	7.78				┙
	PLACE1002095	6.66	3.83	6.14	8.67	7.29	9.40	5.73	7.69	7.69	-1			
	PLACE1002102	11.71	6.09	6.01	11.63	6.93	8.62	6.39	8.11	8.11				
	PLACE1002109	2.46	1.22	1.40	2.6	4.68	2.17	2.82	2.11	2,11		П		٦
		3.01	0.88	0.58	1.13	2.98	1.33	0.18	1.10	1.1	7	T		7
	PLACE1002115	18.69		17.17					29.45	29.45	••	+ 1	••	$\Box$
10	PLACE1002119	7.37	4.29	6.46	6.39	6.75	7.33	4.91	5.86	5.86	一	7		┑
	PLACE1002140			2.19	3.93	4.63	3.78	3.27	2.55	2.55	••	+		┪
	PLACE1002150	2.02	1.18	_			4.93	5.54	4.93	4.93		+		ヿ
	PLACE1002153	6.36	3.80	4.46	7.01	6,47		2.90	3.69	3.69	•	#	•	↲
	PLACE1002157	2.68	1.47	1.39	4.12	3.06	4.68		6.08	6.08		~		┧
15	PLACE1002163	7.63	2.62	3.61	7.02	7.14	· 5.85	5.07		4	- 1	-		$\dashv$
	PLACE1002168	4.33	2.82	2.86	4.8	4.18	3.05	4.14	4.00	1.92		-	-	$\dashv$
	PLACE1002170	2.98	1.54	1.88	1.56	1.84	1.46	1.96	1.92			-		$\dashv$
	PLACE1002171	13.45	7.42	8.57	6.89	9.10	5.13	2.02	3.14	3.14			-	긤
	PLACE1002180	1.81	0.89	1.51	3.13	3.65	3.26	1.39	2.44	2.44		+_		$\dashv$
	PLACE1002184	2.38	1.68	1.24	6.52	7.00	7.36	6.04	5.01	<del></del>	••	+	**	븨
20	PLACE1002200	3.74	3.15	2.61	3.65	2.78	3.93	3.98	4.06	4.06		$\vdash$	<u> </u>	-1
	PLACE1002205	1.24		0.69	2.33	2.64	4.75	1.98	1.74	1.74		+	•	╧┤
	PLACE1002213	8.87	4.30	5.26	10.21	8.63	11.56	6.15	7.84	7.84	-	Щ	$\vdash \vdash$	-4
	PLACE1002219	1.89	0.82	0.74	1.44	2.66	1.62	0.97	0.77	0.77				_
	PLACE1002227	4.82	2.81	1.66	4.34	4,54	4.85	2.92	3.36	3.36		Ш	<b>  </b>	_
25	PLACE1002253	3.86	2.60	1.93	1,41	2.78	1.93	2.88	2.14	2.14		_	$\sqcup$	Ц
	PLACE1002256	1.83	0.92	1.11	2.87	3.97	2.85	1.91	3.59	3.59		+	اللا	+
	PLACE1002259	3.19	1.70	1.57	6.62	7.59	6.60	5.13	4.07	4.07	**	+	•	+
	PLACE1002285	1.77	0.92	0.70	2.37	1.34	1.10	1.30	2.28	2.28		L_		Ш
	PLACE1002301	3.7		3.53	4.57	5.90	8.65	6.82	8.88	8.88		L	**	+
20	PLACE1002310	2.48		1.37	3,99	3.09	4.29	7.69	9.72	9.72	•	+	••	+
30	PLACE1002311	3.44			3.07	3.48	2.34	2.76	2.45	2.45		Ĺ	$\Box$	Ш
	PLACE1002319	4.6			2.38		2.70	1.39	2.13	2.13			$\Box$	
	PLACE1002329	4.19		2.11	3.47		5.33	3.47	4.66	4.66	L			
	PLACE1002333	1.41		1.43	2.55		1.03	1.08	1.25	1.25		C	•	$\cdot$
	PLACE1002342	3.55	•		7.53		7.31	3.57	4.06	4.06	**	+		
35	PLACE1002343	3.11			2.86		2.88	2.90	5.44	5.44		Γ		
	PLACE1002355	3.89			3.76		3.60	3.29	2.58	2.58				
	PLACE1002358	3.55	_	_	3.8		2.81	2.23	2.70	2.7	_	Г	П	П
	PLACE1002359	8	+		3.91	<del></del>	5.32	4.07	5.01	5.01	•	Т	П	П
		14.74	_			10.72	8.98	_	14.20	14.2	_	Т	Т	П
40	PLACE1002374	7.57		-	9.15		+	8.02	8.55	8.55		+	*	+
70	PLACE1002376	3.61			3.36		3.11	4.20	4.20			Ť	**	+
	PLACE1002379	5.84		_	4.29	<del></del>	5.32	6.23	7.32		+	Т	•	+
	PLACE1002386	5.6			4.25	<del></del>		+				Τ	<b>T</b>	Ť
	PLACE1002395	2.6			3.06		4.76	_	3.31	<del></del>	_	Τ	•	+
	PLACE1002399	-			<del>,                                     </del>			_	2.26	<del></del>	_	†	1-	Ť
45	PLACE1002407	4.59	_		2.81		_		2.89		+	t	+	t
	PLACE1002433	5.13	_	<del></del>	4.68				4.55		_	╁	+-	+-
	PLACE1002437	3.54		<del></del>	3.70							1.	1	+
	PLACE1002438	1.2			+	_						┿	•	1
	PLACE1002446	5.1		7							_	┿	╁	+
50	PLACE1002447	2.9										+-	+	╂
50	PLACE1002450	1.4		_		_					2 **	+	+	+-
	PLACE1002462	2,2	8 1.70	1.59	1.9		_	_	_		_	+	+	+-
	PLACE1002465	3.	1 2.98	2.42	2.							$\bot$	+	╄-
	PLACE1002474	2.9	1 2.83	2 2.76	8.4	9.88	7.40	6.02	_		1 ••	1+	_	+
	PLACE1002477	8.1	3 3.74	5.00	11.2	8 9.50	9.10	9.42	12.59	12.59	9 .	+	•	+
55	PLACE1002493	1.		_	1.7	7 1.63	1.93	2.11	3.26	3.20	6	1		1
	PLACE1002497	2.7			_		2.51	2.01	3.14	3.1	4	$\int$		1
	12102200					<del></del>								

Table 306

	PLACE1002499	3.87	1.99	3.01	5.9	5.94	5.28	3.14	5.21	7.21	**	+		$\mathbf{H}$
5	PLACE1002500	3.82	3.46	3.57	5.63	5.50	7.08	4.28	4.54	4.54	**	÷		+
•	PLACE1002514	2.68	2,18	1.93	2.67	2.24	2.48	3.81	2.98	2.98		Ш	•	+
	PLACE1002518		3.89	3.09	9.93	9.60	8.45	4.26	3.29	3.29	••	+		
			1.36	1.04	1.77	2.14	1.22	1.26	1.64	1.64				
	PLACE1002529	8.72	6.46	7.19	6.81	6.68	6.18		10.12	10.12				$\Box$
	PLACE1002532		_	3.90	5.09	4.55	3.56	4.82	3.96	3.96				$\Box$
10	PLACE1002536	4.9	1.91					2.67	3.94	3.94		+		$\Box$
	PLACE1002537	3.14	1.37	1.42	3.63	3.37	4.11			4.68		+		<b>,</b>
	PLACE1002539	3.39	2.92	3,22	4.41	4.54	5.47	3.82	4.68	10.18	į	-		+
	PLACE1002547	5.53	5.37	5.59	8.39	7.22	9.28		10.18			1	-	1
	PLACE1002571	4.43	2.94	4.05	4.84	4.88	7.44	3.32	5.08	5.08		├-		$\vdash$
15	PLACE1002578	5.19	3.96	3.76	12.25	10.98	12.86	5.35	7.25	7.25	-	+		+
	PLACE1002583	1.66	0.32	1.44	1.04	1.08	1.16	1.18	0.97	0.97		<b> </b> _		Н
	PLACE1002591	3.86	2.09	2.10	2.84	2.83	2.65	2.44	2.62	2.62	L	L	<u> </u>	Н
	PLACE1002598	3.84	2.11	2.49	1.35	1.31	2.14	2.05	2.70	2.7	<u> </u>	L		Ш
	PLACE1002604	2.65		1.64	2.8	3.94	3.24	2.45	2.54	2.54		L		Ш
	PLACE1002612	8.01	6.63	6.63		11.80	12.23	8.71	11.33	11.33	**	+	•	+
20	PLACE1002625	2.58	1.69	1.51	2.59	2.61	4.00	1.54	3.25	3.25		Ι	$\Box$	
		2.18	2.76	3.22	4.42	3.44	3.29	2.42	3.06	3.06		Ι	I_	$\square$
	PLACE1002638	3.25	4.16	4.18	10.46	6.84	7.33	3.29	5.31	5.31		+	$\Box$	П
	PLACE1002655	1	3.33	2.98	6.38	8.85	5.64	3.53	3.33	3.33		+	1	П
	PLACE1002665	4.13		2.72	4.03	3.03	3.10	2.10	4.59	4.59	•	† <u> </u>	T	П
25	PLACE1002685	5.53	3.42		_		10.48	5.21	5.98	5.98	_	+	t	$\Box$
25	PLACE1002692	8,81	6.44	4.56	11.47		6.09	4.05	4.56	4.56	_	Ť	1	H
	PLACE1002714	6.78	4.06	3.36	6.88	8.05	8.37	3.72	4.94	4.94	_	╁	<del>  -</del>	H
	PLACE1002721	6.84	4.40	5.49	7.7	6.58		0.84	1.69	1.69		+	+-	11
	PLACE1002722	0.74	0.78	0.84	1.77	1.11	7.89	5.02	5.08	5.08		╁	<del>                                     </del>	H
	PLACE1002726	3.49	5.71	5.81	8.46	6.47			4.77		**	+	┝	1
30	PLACE1002756	3.26	2.58	3.14	6.13		6.35	3.62		4.77		干	+-	#1
	PLACE1002768	3.97	1.25	1.67	3.3		2.51	2.78			+	╁	+-	+-1
	PLACE1002772	1.35	0.09	0.96	0.92	1.25	1.40	1,29	1.37	1.37	_	┿	┼	+-1
	PLACE1002775	14.42	7.79	9.64	_	11.21	17.27	12.36		11.83	-	╁	┪-	+
	PLACE1002780	1.98	1.39	1.23	1.94		3.18	3.07	5.79	5.79		+	┼	++
35	PLACE1002782	3.02	0.85	1.61	1.99		3.05	1.65		1.52	_	+	+-	+-1
55	PLACE1002794	2.49	1.48	2.20	1.75	2.76	3.63	2.18	2.11	2.1	_	+-	┿	4-4
	PLACE1002795	1.27	0.70	0.60	1.08	1.69	1.49	0.76	0.93	_	_	+	┼	+
	PLACE1002811	3.67	1.25	0.81	2.9	2.86	1.50	2.33	2.50	2.:	o	4	┿	44
	PLACE1002815	5.44	2.94	2.29	7.27	15.00	10.36	12.84			-	1:	• • •	+
	PLACE1002816	8.2	3.96	3.92	6.25	6.25	6.46	5.01	6.23		_	4	╁	$oldsymbol{+}oldsymbol{+}$
40	PLACE1002822	3.34	1.86	2.08	2.36	4.04	3.46	2.71	3.36	3.3	6	4	┸	44
	PLACE1002833	7.79	2.79	4.10	8.87	10.15	5.51	5.02	6.82			$\perp$		Щ
	PLACE1002834	10.13		5.31	13.91	16.58	13.43	4.69	8.55	8.5	5 =	Ŀ		┷
	PLACE1002835	10.05		5.57	6.59			6.06	6.48	6.4	8	$\perp$	$\perp$	Ш
	PLACE1002839	1.69			1.5			0.58				$\perp$		
4.5	PLACE1002851	0.76				10.42		2.14	_	3.5	6 *	]+		+
45	PLACE1002853	2.74	+			5.47		2.59			4	Т	T	$\Box$
	PLACE1002881	6.4				10.46					5 *	٦,	·I	$\top$
	PLACE1002901			21.58		2 26.27						$\top$	$\top$	$\Box$
					1.7		_	_	_		_	$\neg$	7	$\top$
	PLACE1002904	1.92			<del></del>		_				_	7	1	1
50	PLACE1002905	3.55	_						-		<del>.</del> 7	+	+	$\top$
	PLACE1002908	3.03	_		_			_				-+	+	1
	PLACE1002911		10.47				14.36		_		_	-+	+	+
	PLACE1002941		1.82				<del></del>		<del></del>	_	_	-+	┿	
	PLACE1002950	9.1				7 14.38		_		_	.9	-+	-	+
65	PLACE1002955		12.83	-		4 31.40		_				-+		-+-
55	PLACE1002958	12.0	T .			2 20.27					24 *		+	<u>'</u> +
	PLACE1002962	1.5	0.87	0.79	1.1	5 2.5	1.72	1.24	1.4	3 1 1.	43		_ـــــ	

Table 307

	TT + 0714000/E			2.00	2.27	1	- 00 1	4 3 6 1	1001			_	—	
	PLACE1002967	5.1	2.51	3.09	6.76		5.80	4.18	4.06	4.06		*		$\vdash$
5	PLACE1002968	1.23	0.90	0.78	1.96	2.73	1.63	1.67	2.25		•	+	**	1
	PLACE1002976	14.62	6.59	8.58		17.61	21.24	10.88	15.26	15.26		-		Н
	PLACE1002991	9.09	3.33	5.17	10.69	_	9.19	4.59	4.38	4.38		~		$\vdash$
	PLACE1002993	4.97	3.72	3.40	7.49	6.57	6.94	4.40	4.67	4.67		<u>+</u>		Щ
	PLACE1002996	4.17	2.53	2.14	3.73	3.53	2.43	2.53	3.20	3.2		_		Ш
10	PLACE1003010	14.09	9.21	8.66	11.39	9.01	12.05	11.70	11.85	11.85	$\dashv$	-4		$\sqcup$
70	PLACE1003025	3.37	1.92	1.25	3.12	3.46	2.82	2.56	2.83	2.83		4		Ы
	PLACE1003027	2.78	1.30	1.63	3.36	4.14	4.94	2,51	3.33	3.33	•	±		Ш
	PLACE1003044	5.29	2.38	3.63	5.05	4.60	4.39	4.30	3.74	3.74		_		Ш
	PLACE1003045	1.31	0.14	0.41	1.12	0.74	1.58	0.92	1.66	1.66				Н
	PLACE1003052	5.81	2.44	2.52	4.24	6.72	5.03	2.74	4.06	4.06		_		Ц
15	PLACE1003083	1.98	0.63	0.30	1.59	1.48	1.45	1.09	1.36	1.36		_		Ш
	PLACE1003085	8.86	4.56	4.41	4.48	5.13	3.76	5,79	5.25	5.25	_4			Н
	PLACE1003092	4.95	2.80	2.49	4.61	7.21	5.11	3.15	5.59	5.59		_		$\sqcup$
	PLACE1003097	2.48	1.08	1.75	2.13	2.19	3.46	1.83	1.87	1.87		$\Box$		Ц
	PLACE1003100	5.55	3.04	3.54	4.48	2.63	4.78	3.66	4.38	4.38				Ш
20	PLACE1003108	2.43	2.01	1.88	3.79	4.20	5.56	3.02	3.15	3.15	•	+	••	+1
	PLACE1003115	5.59	4.45	4.08	5.2	3.47	4.38	3.94	4.36	4.36				Ц
	PLACE1003120	9.1	5.05	6.99	11.92	11.69	8.39	4.33	5.35	5.35	_	_		Ш
	PLACE1003135	7.15	3.42	2.81	2	1.71	2.50	1.33	2.53	2.53				Ш
	PLACE1003136	9.4	3.19	5.96	7.56		8.01	6.80	8.18	8.18		_		Ц
25	PLACE1003141	1.43	1.20	0.97	1.12		2.12	1.29	2.62	2.62		Щ		Н
	PLACE1003145	1.17	1.98	1.88	1.29		1.19	1.52	2.74	2.74		-		Н
	PLACE1003147	3.88		2.10	3.04		5.16	2.94	6.44	6.44				Н
	PLACE1003153	2.04	1.22	1.34	1.76	3.27	2.50	1.12	2.13	2.13			لـــ	Н
	PLACE1003163	5.21	2.54	2.21	3,71	2.70	3.59	1.58	3.29	3.29				H
30	PLACE1003172	17.21	13.29	11.63		17.81	16.21	12.82	14.76	14.76 2.85		Н	•	H
	PLACE1003174	1.86 1.87		0.96	2.33	2.68	2.13 1.46	2.07 1.77	2.85	2.02	_	+		+
	PLACE1003176 PLACE1003181	2,42	1.29	1.30	0.69 1.36		1.93	2.33	2.76	2.76		-		Н
	PLACE1003184	4.02		1.57	1.09		1.68	2.02	2.95	2.95		Н		╀┥
	PLACE1003190	12.59		8.42	3.7		,	5.55	3.22	3.22	•	-	•	Н
35	PLACE1003200_	0.16		0.11	0.98		0.76	0.91	1.63	1.63		+		+
	PLACE1003205	10.63		4.99		19.02		5.60	9.62	9.62		+		H
	PLACE1003209	1.33		0.91	1.06		1.13	1.44	1.84	1.84			•	H
	PLACE1003214	3.74		0.96	2.48		2.07	2.80	1.58	1.58			_	H
	PLACE1003229	4.01		1.89	4.67		5.71	3.46	3.20	3.2	•	+		М
40	PLACE1003238	0.55		0.72	1.01		<del>,                                     </del>	1.89	4.82	4.82			•	1
	PLACE1003249	4.21	2.68	2.29	5.89		7.49	3.21	4.18	4.18	••	+		П
	PLACE1003256	15.42	10.76	11.86	18.06	20.59	21.48	20.54	17.58	17.58	•	+	*	+
	PLACE1003258	1.59	3.70	0.75	1.91	1.78	1.15	1.24	1.39	1.39	L			
	PLACE1003279	5.6	4.25	1.88	7.33	8.87	7.26	3.36	5.26	5.26	<u>.                                    </u>	+		$\Box$
45	PLACE1003294	5.96	3.04	2.55	5.19	4.93	5.17	2.65	4.69	4.69	<u> </u>	<u> </u>	<u></u>	$\sqcup$
	PLACE1003296	3.69		1.93	4.06		2.82	2.94	3.29	3.29		<u> </u>		$\sqcup$
	PLACE1003297	6.38		3.60	6.92		6.63	3.36	5.38	5.38		_	<u> </u>	$\sqcup$
	PLACE1003302	6.92	3.76	5.11	7:57	12.52	1	+		+		+	↓_	┦
	PLACE1003334		1.10	1.68		3.55		2.24	3.22	3.22		<u> +</u>	<u> </u>	±
50	PLACE1003337		6.39	4.50			10.30	6.19	6.17	6.17		<b> </b>	<u> </u>	╁┥
50	PLACE1003342		1.54	1.48		2.85		2.71	3.37	3.37			<u> :-</u>	+1
	PLACE1003343		0.36	0.34		0.79		0.47	0.55			+	<del> </del>	┯
	PLACE1003344		18.53			21.43	_		18.57	18.57	_	<del> </del>	-	+
	PLACE1003353		10.09	9.18		17.86		8.53	9.79	9.79		1	<del> </del>	+
¢ E	PLACE1003361	5.88		3.54	_	11.94		3.99	5.89	5.89	_	+	├	$\sqcup$
55	PLACE1003366		3.29			8.30			4.25			+	-	┾┤
	PLACE1003369	<u> </u>	2.16	1.46	3.79	2.79	2.98	2.58	2.98	2.98			Ц_	┸

Table 308

														_
	PLACE1003372	4.86	3.69	3.10	6.36	6.08	6.40	5.24	6.26	6.26	ناــٰـــٰ	+   •	<u>'</u>	_
5	PLACE1003373	4.59		1.77.	6.44	8.87	7.14	3.34	3.58	3.58	·	+	丄	┚
	PLACE1003375	1.64	2.20	2.31	1.72	2.46	2.62	1.19	1.43	1.43		T.	-	⅃
	PLACE1003378	2.12	1.60	1.04	2.23	1.84	1.68	2.18	2.69	2.69	丁	$\top$	Т	٦
			1.53	0.51	2.22	2.04	0.76	1.14	1.36	1.36	$\neg$	$\top$	7	٦
	PLACE1003383	2.45			-		8.54	8.17	10.02	10.02	, 1	+	十	ヿ
	PLACE1003394	8.16	3.88	4,89	-	12.17		0.45	1.86	1.86	7	+	十	1
10	PLACE1003401	3.67	0.79	0.99	1.2	1.46	1.82				$\dashv$	$\dashv$	╁	$\dashv$
	PLACE1003405	6.01	6.00	6.98	4.76	7.61	8.04	6.47	7.65	7.65	-+	-	+	-
	PLACE1003407	4.49	4.04	3.71	5.05	5.22	5.15	5.12	5.61	- 2.0.1	-		• •	-
	PLACE1003420	4.75	4.07	3.59	7.55	10.89	8.12	4.15	6.01	6.01	_	+	4	4
	PLACE1003428	2.19	2.41	3.05	3.29	4.02	4.47	2.16	2.43	2.43	<u>.</u>	+1	4	_
15	PLACE1003432	7.17	3.85	3.68	4.37	7.22	7.66	3.81	6.34	6.34		_	ᆚ	_
	PLACE1003438	9.06	3.37	4.39	5.86	7.12	5.43	5.87	7.15	7.15		<u>.                                     </u>	ᆚ	_
	PLACE1003452	3.13	1.08	2.21	1.29	5.01	2.29	2.22	2.52	2.52		$\Box$	m I	
	PLACE1003454	8.4	4.68	,5.18	7.33	6.34	9.17	4.92	. 7.46	7.46		П	Т	٦
		13.75	5.01	6.05	6.83	8.91	9.83	8.45	9.21	9.21			T	٦
	PLACE1003455		4.38	4.13	10.64	12.00	13.60	7.62	7.20	7.2	**	+	十	7
20	PLACE1003456	7.28					7.77	6.55	7.66	7.66	_	广十	十	ヿ
	PLACE1003460	7.84	3.76	6.10	10.15	7.44		0.65	0.96	0.96		$\vdash$	+	ヿ
	PLACE1003478	3.33	0.56	0.93	2.01	1.78	1.24					Н	+	4
	PLACE1003484	7.55	4.57	2.88	11.32	16.35	7.83	7.21	9.47	9.47		⊢┪	-+	ᅥ
	PLACE1003493	14.03	6.96	6.73	11.22	11.97	14.63	9.74	9.34	9.34		$\vdash$	+	$\dashv$
	PLACE1003503.	42.11	19.93	34.28	29.63	36.2 <del>6</del>	35.89	25.50	29.49	29.49		Н	4	4
25	PLACE1003505	2.24	1.06	0.89	0.91	0.90	1.59	2.08	1.73	1.73		Н	4	4
*	PLACE1003516	1.01	0.49	0.89	2.17	2.40	2.58	1.68	1.86	1.86		+	-1	1
	PLACE1003519	39.78	23.99	30.04	55.6	50.01	57.71	22.97	28.09	28.09	<u>.                                    </u>	+	_	4
	PLACE1003520	45.85	22.30	34.27	66.52	30.94	72.87	38.79	44.73	44.73		$\sqcup$		
	PLACE1003521	1.43	0.65	0.89	2.33	3.32	0.95	2.10	3.87	3.87			•	+
30	PLACE1003525	15.69	8.19	8.09	12.57	19.45	12.58	15.38	18.26	18.26	Γ.,			
30	PLACE1003528	126.72	75.71	77.51	102.34	_	89.84	56.09	57.39	57.39		П	П	$\neg$
	PLACE1003529	10.31	6.25	7.90	10.63	11.63	11.54	9.31	9.78	9.78		П	П	コ
		3.45	1.76	2.18	3.36	4.60	3.48	5.58	5.15	5.15			++	7
	PLACE1003537			3.67	4.57	2.88	5.08	2.97	4.32	4,32	_	т	口	┪
	PLACE1003549	3.96	2.80				5.00	3.14	3.29	3.29	┢╾	$\vdash$	Н	ᅥ
35	PLACE1003553	6.15	2.35	3.07	4.85	4.12			5.27	5.27	-	┰	Н	-1
	PLACE1003566	5.25	2.36	2.80	5.45	5.03	6.90	4.92			_	┰	Н	ᅥ
	PLACE1003568	1.39	1.43	0.56	1.66	1.56	1.27	1.01	0.83	0.83		╁	Н	ㅓ
	PLACE1003573	2.04	1.89	1,09	2.09	2.81	1.71	1.61	1.69			₩	Н	$\dashv$
	PLACE1003575	3.94	2.36	1.55	4.2	5.03	5.48	3,67	2.41	2.41	-	+	Н	Н
	PLACE1003583	1.25	0.21	0.91	0.63	1.54	1.28	1.19	0.85			╄	H	Н
40	PLACE1003584	3.17	2.52	1.33	5.76	4.75	5.94	2.30	3.30		••	_	Ш	Н
	PLACE1003592	6.37	4.34	3.44	8.54	12.20	11.57	7.98	8.85			+	Ľ	±
	PLACE1003593	0.73	1.09	0.64	1.3	1.69	1.81	0.49	1.57		-	<u>+</u>	1	Ш
	PLACE1003594	16.13	4.42	11.69	14.87	17.87	21.56	10.51	11.29	11.29	1_	丄	Ш	Ц
	PLACE1003596	5.64	5.18	5.93	10.49	15.28	7.57	7.20	9.60	9.6	_	上	•	+_
45	PLACE1003598	13.48	8.08	6.25	8,41		8.69	7.81	8.78	8.78		L	L	
43	PLACE1003602	3.72		1.45	3.5		3.37	2.64	3.45	3.45	Т	Ţ	Γ	
	PLACE1003605	18.39			<del></del>		21.30	9.74	14.50			Т	Т	П
	PLACE1003603	3.07						1.69			-	T	1	П
		<del></del>							2.12		<del></del>	十	†	М
	PLACE1003618	2.42		0.96			1.56		3.49		_	+	+	$\vdash$
50	PLACE1003625	3.62								1	_	十	+	<del>                                     </del>
	PLACE1003626	13.07									-	+	┿	╁
	PLACE1003630	3.48		<del></del>	<del></del>			3.11	3.27		_	┿	+-	┰
	PLACE1003635								1.67			+	╄	₩
	PLACE1003638	3.27	2.36	1.79	4.52			3.33	3.31			+	_	╄-
	PLACE1003644		2.33	2.10	5.2	5.95	5.73	4.05	4.05			<u>'</u>	1:	+
55	PLACE1003654	- 7	1.54	1.89	1.8	2.78	2.00	0.89	2.31	2 2.3	2	丄	1	丄
	PLACE1003656		0.80			1.47	1.90	1.48	2.1	2.	1	丄	丄	丄

						I		2 de T	235	216		7	— Т	~
	PLACE1003660	3.6	2.90	2.17	3.69	3.98	5.22	2.65	3.15	3.15	-+	-		
5	PLACE1003669	3.72	1.83	.1.76	4.6	5.24	5.00	3.90	4.38	4.38		╧┤		$\dashv$
	PLACE1003670	15.52	7.07	8.39	9.52	9.26	10.68	8.82	8.03	8.03		-	$\dashv$	
	PLACE1003671	4.94	3.13	2.14	3.75	4.23	3.08	3.20	4.09	4.09		-4	_	-
	PLACE1003697	3.08	0.80	1.06	3.54	2.83	2.50	7.26	8.03	8.03		-	••	<b>+</b>
	PLACE1003704	11.2	5.78	7.63	14.43	11.92	13.54	6.97	9.55	9.55	•	+	<b></b>	-4
10	PLACE1003709	4.98	0.98	1.82	0.79	0.50	1.26	1.00	1.96	1.96		_		_
	PLACE1003711	5.06	3.03	2.94	3.49	4.07	3.66	3.26	4.30	4.3		_		_
	PLACE1003723	4.06	2.93	3.32	6.92	5.34	6.03	4.19	5.65	5.65		±	•	+1
	PLACE1003724	9.61	5.81	6.68	10.85	14.36	13.13	7.86	7.40	7.4	•	<u>+</u>	_	
	PLACE1003737	1.82	0.70	1.20	1,4	2.78	1.47	0.99	1.14	1.14		_		$\square$
15	PLACE1003738	4.42	2.23	2.32	2.25	3.92	3.77	2.75	4.94	4.94				$\boldsymbol{\vdash}$
	PLACE1003742	4.22	2.78	3.39	5.61	5.88	6.94	5.65	8.11	8.11	-	+	,	+
	PLACE1003744	10.38	5.06	4.96	6	6.16	5.58	7.58	7.15	7.15			<b></b>	Н
	PLACE1003758	2.34	1.24	1.52	3.36	2.67	2.23	1.96	3.95	3.95			لـــــا	$\vdash$
	PLACE1003760	12.25	10.24	12.40	34,22	35.40	36.07	24.12	29.73	29.73		+	**	+
00	PLACE1003762	3.15	2.22	1.75	4.15	5.03	5.81	2.19	3.25	3.25		+	<b> </b>	Н
20	PLACE1003765	3.6	2.58	2.17	4.49	5.32	6.00	3.44	2.48	2.48	_	+		$\sqcup$
	PLACE1003768	2.32	0.82	0.97	3.88	3.45	2.85	1.41	2.13	2.13		+	<b> </b>	$\sqcup$
	PLACE1003771	1.14	0.42	0.47	3.82	4.60	4.57	2.76	2.88	2.88	••	+	••	1
	PLACE1003772	15.91	10.99	11.28		31.67	17.46	9.36	14.35	14.35	L	-	<u> </u>	Н
	PLACE1003783	. 1.42	1.64	0.56	2.3	1.57	1.94	2.32	2.86	2.86	_	L	<u> -</u>	+-
25	PLACE1003784	1.03	0.77	0.68	0.97	1.55	1.05	1.26	0.82	0.82	_	-	├-	Н
	PLACE1003788	1.09	0.76	0.74	1.58	0.81	1.20	1.20	1.12	1.12	<del></del> -	-		╁┤
	PLACE1003795	3.57	3.15	3.29	4.82	6.11	5.73	4.14	3.97	3.97	<del>                                     </del>	+	-	*
	PLACE1003827	4.25	3,25	4.26	3.97	4.73	4.26	4.86	4,32	4.32	-	-	₩	₩
	PLACE1003833	5.49	4.93	3.72	7.29	6.79	7.39	4.43	6.36	6.36	-	+	╁╾	╁┤
30	PLACE1003839	15.63	9.41	9.25	19.2		17.62	11.21	10.43	10.43 9.9	_	+		1.1
	PLACE1003845	7.01		4.12	7.35	7.87	5.86	10.74	9.90			╁	<del>                                     </del>	╀┤
	PLACE1003850	8.77	5.05	5.31		11.18	6.64	4.92	6.94	6.94 2.14		╁	₩	╂╾┨
	PLACE1003852	1.98		1.19	2,52		1.55	2.10	2.14 2.61	2.61		╁╴	┼─	H
	PLACE1003858	1.86		1.42	0.9		1,64	1.18 3.62	4.50		••	+	•	1.1
35	PLACE1003861	3.4		2.88	4.73		2.94	1.58	1.90	1.9	_	۲	$t^-$	+
	PLACE1003864	2.18		1.70	2.15	2.33 13.82		3.57	5.78	5.78	_	+	十一	+
	PLACE1003870	6.85 3.97		2.90	4.09			1.33	1.78	1.78	_	۲	┿	+-
	PLACE1003885	_	_	1.62 4.72	4.05	+		4.84	5.28	5.28	+	1	$t^-$	$\vdash$
	PLACE1003886	6.25		1.29	2.33			1.57	1.20	1.2		T	1	+
40	PLACE1003888	0.63		0.35	1.2			1.12	1.37	1.37	+	╁	•	1
40	PLACE1003892	2.12	<del>, , , , , , , , , , , , , , , , , , , </del>	2.67	2.84	+	+	3.08	3.08	3.08	-	†	t	1
	PLACE1003900 PLACE1003902	2.67		<del></del>	2.17			2.09	2.93		_	T	$\top$	$\top$
	PLACE1003903	3.07	-		2.6			2.16	2.90	2.9	_	1	$\top$	$\top$
	PLACE1003915	2.93			5.14	+	<del></del>	4.31	3.51	3.51	1	7+	T	1
	PLACE1003918	6.79		+		14.99	<del></del>	4.36	4.29	4.29	7	Т	T	T
45	PLACE1003923	2.38	_	_	2.5			2.50	2.86	_	_	Τ	I	Τ
	PLACE1003932	6.11	+		4.3	_	_	2.40	3.60		5	Τ	T	T
	PLACE1003936	3.20	_		4.		_	2.70	3.36	7	6	T	T	T
	PLACE1003966		1.71					2.63	3.00		3 •	Ŧ		$oldsymbol{\mathbb{T}}$
	PLACE1003968	3.2									1 •	Ŧ	•	+
50	PLACE1004018	3.13		_					5.03			$\perp$		$\perp$
	PLACE1004020	8.	<del></del>		_	5 11.19		-	8.57	8.5	7 *	+		$\perp$
	PLACE1004028	2.5	<del></del>		_	_			1.12	1.1	2	$oldsymbol{\mathbb{I}}$		
	PLACE1004034	14.5				_		_		1.9	3	Ι		$oldsymbol{\perp}$
	PLACE1004042	13.6		_		6 12.77		_		17.1	6	$oldsymbol{\mathbb{I}}$	I	$\perp$
55	PLACE1004078	4.3	<del></del>					_	5.09	5.0	9 •	]+		$\perp$
	PLACE1004103	7.9				9 14.70	18.99	9.99	10.73	10.7	3 •••	J	· [•	+
	,					<del></del> -								

Table 310

								<u> </u>						
5	PLACE1004104	2.15	1.27	0.85	1.43	1.39	2.13	1.09	2.01	2.01		_	_	Н
3	PLACE1004113	4.08	1.68	~3.31.	4.6	4.46	4.54	3.36	3.05	3.05		_		Н
	PLACE1004114	2.54	0.84	0.51	1.58	2.53	1.82	2.42	1.88	1.88		ᆜ		$\sqcup$
	PLACE1004118	1.98	1.29	1.42	1.63	4.01	2.38	1.61	2.11	2,11		┙		Ш
	PLACE1004128	12.83	9.07	9.04	8.02	8.50	9.63	5.06	6.17	6.17			•	
	PLACE1004130	2.24	2.05	1.32	1.83	3.44	3.33	2.12	1.72	1.72				
10	PLACE1004149	18	9.56	12.62	22.09	23.13	25.79	15.85	17.31	17.31	•	+		П
	PLACE1004156	8.66	4.78	4.97	11.23	13.14	12.83	5.87	8.14	8.14	•	+		$\Box$
	PLACE1004160	31.97		27.55	20.37		25.95	28.83	35.50	35.5		$\neg$		$\sqcap$
	PLACE1004161	12.19	6.98	6.65	7.81	8.30	9.68	8.49	8.65	8.65		$\Box$		$\Box$
	PLACE1004166	10.59	4.49	3.61		19.40	8.04	5.20	7.58	7.58	-	$\Box$		П
15	PLACE1004168	9.22	3.40	4.94	7.74	9.05	6.39	5.52	5.88	5.88		$\sqcap$		$\sqcap$
75	PLACE1004170	0.56	0.65	1.17	2.02	1.70	2.28	1.72	2.24	2.24	••	+	,.	+1
	PLACE1004178	5.68	2.50	3.59	4.97	6.58	6.01	4.61	7.20	7.2		$\sqcap$		H
	PLACE1004183	4,44	2.26	4.45	5.52	5.64	5.63	4.08	3.85	3.85		П		П
	PLACE1004197	1.06	1.17	1.74	1.07	1.49	1.13	2.10	1.67	1.67		$\sqcap$		Н
	PLACE1004199	9.96	6.47	8.63	4.5	6.39	5.99	10.80	9.20	9.2		М		Н
20		6.09	3.61	5.37	4.74	4.70	4.68	5.77	5.62	5.62		Н		Н
	PLACE1004203		-					4.60	5.49	5.49		Н		Н
	PLACE1004242	7.53	2.60	2.25	8.1	9.90	6.46 19.21	17.71	21.13	21.13	_	$\vdash$		$\vdash$
	PLACE1004249	25.51		13.20		26.96		0.69	1.07	1.07	-	H		Н
	PLACE1004255	1.02	0.75	0.36	0.86	1.57	1.36		10.96	10,96	••	+	**	Н
25	PLACE1004256	4.42	1.01	3.09		13.36		12.44 3.59	4,84	4.84		H	_	+
	PLACE1004257	4.54	1.21	1.79	4.96	4.55	4.58			2.02	-	Н	-	H
	PLACE1004258	3.59	2.38	2.35	2.98		2.85	3.20	2.02			H		Н
	PLACE1004270	3.93	3.24	3.36	3.85	4.28	6.05	3.70	3.05	3.05 6.23		Н	<b></b> -	╂╼┨
	PLACE1004272	4.04	2.85	3.28	3.85		5.17	3.42	6.23			$\vdash$		Н
	PLACE1004273	<del></del>	57.27	49.34		84.19		49.24	46.63	46.63 1.7		Н	⊢	Н
30	PLACE1004274	2.95	0.92	1.52	1.53		1.62	1.54	1.70	5.35		<del>   </del>	├	H
	PLACE1004277	4.89	3,63	3.77	5.98		5.84	3.49	5.35		-	+	┢	╁┤
	PLACE1004279	4.14	2.37	2.56	4.12		5.01	2.41	5.41	5.41 4.3	├	╁╌	$\vdash$	Н
	PLACE1004282	4.87	1.71	2.16	3.7		3.26	3.33	4.30	6.08	_	+		Н
	PLACE1004284	5.6	3.43	5.55	7.94		9.08	5.18	6.08 3.74	3.74	_	-	├─	₩
35	PLACE1004289	4.45	2.76	2.32	4.87		6.03	3.57	_			H	<del></del>	↤
	PLACE1004299	3.82	1.87	1.73	3.07	<del></del>	4.42	3.05	2.95	2.95	_	₩	-	┯┤
	PLACE1004302	2.2	0.86	0.90	1.74			1.19	1.35	1.35		╁╾	├	↤
	PLACE1004305	3.85	2.26	1.59	1.85		2.43	2.28	2.58	2.58	_	╁	├	+
	PLACE1004316	5.43	2.71	3.07	1.96		2.21	2.72	4.32	4.32		╁┯	├	╁╌┫
10	PLACE1004322	1.43	0.69	0.73	1.49		1.46	1.11	2.06	2.06		₩	↤	┼┤
40	PLACE1004325	13.88	6.16	7.35	9.82		12.35	11.00		10.37		╁	<del></del>	╀╌┤
	PLACE1004332	3.01	1.40	1.75	1.66	<del></del>	<del></del>	2,54	3.00	3	+	╁╌	├	╂┤
	PLACE1004336	9,91	5.69	5.62		10.12		6.74		8.77 2.5	_	╁	<del>  -                                    </del>	╀┤
	PLACE1004346	3.07	2.03	1.73	2,75			1.63	2.50	_	+	╫	┼	╂╼┩
	PLACE1004358		10.51	10.45		12.55			<del>-</del>	16.11	_	╀╌	├	↤
45	PLACE1004376	<del></del>	10.31	10.00		12.08			16.69	16.69	_	╁╴	╆	+1
	PLACE1004384	3.8		2.13	4.74	_	<del></del>		3.81	3.81	_	+	┼	╁┤
	PLACE1004385	1.9	_	0.50	0.57	-	_	0.60	1.25	1.25	_	┼-	╁	+-1
	PLACE1004388	3.6			3.69			1.57		1.95		╀		╁┤
	PLACE1004405		1.07				1.17	2.14				╀	<del>!</del>	+
50	PLACE1004407		3.33					4.80		,	_	╄	₩	+
-	PLACE1004424		0.59						<del>-</del>			+		+-
	PLACE1004425		0.52						_			+	₩	┯
	PLACE1004427		1.31		_						_	+	╄-	4
	PLACE1004428	_	2.20			_	_					4	↓_	╨
	PLACE1004433	6.32										1	1	4_
55	PLACE1004435	7.56	3.49	4.09	10.74	10.16	12.36	5.74			31.	+	↓_	
	PLACE1004437	7.97	3.59	4.68	4.4	7.20	5.02	5.17	3.07	3.0	1	لــــــــــــــــــــــــــــــــــــــ		

Table 311

FLACE1004466 1.76 2.090.72 1.34 1.42 1.87 2.28 2.32 2.32 PLACE1004450 0.76 0.23 0.38 0.96 1.30 0.99 0.73 0.72 0.72 + PLACE1004451 2.04 1.05 0.94 1.87 2.71 1.33 1.83 2.40 2.4 PLACE1004456 13.14 7.90 8.58 15.19 13.06 9.85 9.75 13.11 13.11 PLACE1004458 1.13 0.48 0.38 2.8 2.09 3.55 9.05 9.62 9.62 + + ** + PLACE1004460 1.24 0.45 0.57 1.15 1.35 1.69 1.34 1.71 1.71		PLACE1004441	3.25	1.90	2.33	4,32	4.15	5.16	3.84	4.52	4.52	•	+	•	+
PIACE1004450	5					_							<del>`</del>		H
PLACEIDO4455				_			$\overline{}$					•	$\downarrow$		П
PLACEI004456   13.14   700   8.58   35.19   13.06   9.85   9.75   13.11   13.11									<del></del>						П
PIACEI004458							$\overline{}$								П
PLACE1004460												•	+	**	<b>F</b>
PLACEI004471	10								1.34	1.71				•	+
PLACE1004471				+				9.65	5.25	4.76	4.76	•	+		
PLACEI004475						10.51	12,81	16.26	6.17	7.08	7.08	*	+		
PLACEI004475			1.57	1.48	1.06	1.91	1.92	2.41	1.84	1.43	1.43	•	+		
PLACE1004491   0.74   0.46   0.72   0.47   1.01   0.55   0.69   1.94   1.94			17.9	8.89	9.13	27.5	24.29	13.71	28.08	20.33	20.33			•	+
PLACE1004592 33.34 16.09 17.54 17.67 22.65 21.39 20.85 24.45 24.45   PLACE1004506 5.1 3.77 3.89 3.33 5.30 4.79 5.63 7.41 7.41	15	PLACE1004482	2.18	1.39	1.16	1.98	2.90	3.51	2.75	3.78	3.78			*	+
PLACE1004506 5.1 3.77 3.89 3.53 5.30 4.79 5.63 7.41 7.41		PLACE1004491	0.74	0.46	0.72	0.47	1.01	0.56	0.69	1.94					П
PLACEI004507 2-94 1.98 2.25 1.75 2.11 1.80 2.62 3.67 3.67 3.67   PLACEI004510 2.01 2.57 2.33 4.62 4.58 4.58 3.18 2.57 2.57* 4.1   PLACEI004516 1.04 0.43 0.32 0.6 0.82 1.51 0.69 1.14 1.14   PLACEI004518 5.88 3.35 1.73 3.03 3.63 1.95 4.27 3.46 3.46   PLACEI004519 3.55 1.36 2.17 1.53 2.33 1.77 1.26 1.42 1.42   PLACEI004519 4.8 1.73 3.29 3.58 4.49 2.98 3.20 4.06 4.6   PLACEI004520 4.8 1.73 3.29 3.58 4.49 2.98 3.20 4.06 4.6   PLACEI004547 3.48 2.58 2.62 3.89 3.49 2.98 3.20 4.00 4.6   PLACEI004547 3.48 2.58 2.62 3.89 3.59 4.14 3.27 6.00 6 * +   PLACEI004547 3.48 2.58 2.02 3.89 3.59 4.14 3.27 6.00 6 * +   PLACEI004548 5.22 3.02 2.13 5.34 7.57 7.29 2.74 4.90 4.9   PLACEI004550 4.75 3.89 2.55 4.32 5.77 4.11 3.73 5.54 5.54   PLACEI004550 4.75 3.89 2.55 4.32 5.77 4.11 3.73 5.54 5.54   PLACEI004551 2.21 1.18 1.01 2.32 3.16 1.67 1.47 1.73 1.73   PLACEI004564 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03   PLACEI004564 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03   PLACEI004664 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03   PLACEI004610 4.51 4.71 3.22 13.38 14.72 11.15 6.91 6.89 * +   PLACEI004630 4.43 7.59 4.92 4.3 3.84 5.63 3.88 4.82 4.82   PLACEI004648 5.34 4.15 9.1 7.00 2.15 5.16 5.91 6.89 * +   PLACEI004654 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03   PLACEI004664 5.51 4.71 3.22 13.31 4.72 11.15 6.91 6.86 6.89 * +   PLACEI004646 3.38 1.74 3.22 13.38 14.72 11.15 6.91 6.86 6.89 * +   PLACEI004645 3.42 1.59 1.70 2.16 6.30 3.73 32.52 15.81 17.34 17.34    PHACEI004638 4.07 3.71 8.06 5.16 8.97 5.26 6.88 6.87 7.85 7.85    PLACEI004648 1.48 8.71 8.36 10.69 11.92 11.82 11.70 15.16 15.16    PLACEI004658 4.07 3.17 2.80 4.22 4.91 5.38 3.83 3.83 3.84 +    PLACEI004659 4.13 3.80 1.74 3.32 3.88 4.82 4.82 2.91 3.83 3.83 3.84 3.84 3.84 3.84 3.84 3.84		PLACE1004492	33.34	16.09	17.54	17.67	22.65	21.39	20.85	24.45	24.45				Ш
PIACE1004510 2.01 2.57 2.33 4.62 4.58 4.58 3.18 2.57 2.57 ** * *   PIACE1004516 1.04 0.43 0.32 0.6 0.82 1.51 0.69 1.14 1.14   PIACE1004519 3.55 1.73 3.03 3.63 1.95 4.27 3.46 3.46   PIACE1004519 3.55 1.36 2.17 1.53 2.33 1.77 1.26 1.42 1.42   PIACE1004520 4.8 1.73 3.29 3.58 4.49 2.98 3.20 4.69 4.6   PIACE1004520 7.81 5.59 8.82 2.93 4.17 2.72 3.17 3.36 3.36 *. * -   PIACE1004530 7.81 5.59 8.82 2.93 4.17 2.72 3.17 3.36 3.36 *. * -   PIACE1004545 0.98 1.24 0.71 1.02 1.35 1.28 1.23 1.48 1.48   PIACE1004547 3.48 2.58 2.62 3.89 3.59 4.14 3.27 6.00 6 * +   PIACE1004547 3.48 2.58 2.62 3.89 3.59 4.14 3.27 6.00 6 * +   PIACE1004550 4.75 3.89 2.55 4.32 5.77 4.11 3.73 5.54 5.54   PIACE1004551 2.21 1.18 1.01 2.32 3.16 1.67 1.47 1.73 1.73   PIACE1004551 2.21 1.18 1.01 2.32 3.16 1.67 1.47 1.73 1.73   PIACE1004552 7.92 4.63 4.61 1.28 13.69 12.24 11.70 16.91 16.91 1* + * +   PIACE1004564 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03   PIACE1004654 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03   PIACE1004604 1.61 1.65 0.87 1.96 1.66 1.23 6.31 2.27 2.27   PIACE1004637 9.71 8.66 5.87 1.96 1.66 1.23 6.31 2.27 2.27   PIACE1004637 9.71 8.66 5.87 1.96 1.66 1.23 6.31 2.27 2.27   PIACE1004637 9.71 8.66 5.61 8.97 5.26 6.98 6.89 ** +   PIACE1004646 3.48 14.4 8.71 3.22 13.38 14.72 11.15 6.91 6.89 6.89 ** +   PIACE1004646 3.48 14.4 8.71 3.22 13.38 1.72 11.15 6.91 6.89 6.89 ** +   PIACE1004646 3.48 14.4 8.71 3.22 13.38 1.72 11.15 6.91 6.89 6.89 ** +   PIACE1004646 3.48 14.4 8.71 3.22 13.38 1.72 11.15 6.91 6.91 1.73 1.73   PIACE1004646 3.47 3.75 9.49 2.43 3.84 5.63 3.88 4.82 4.82   PIACE1004647 4.68 9.427 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * P PIACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79   PIACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79   PIACE1004667 3.42 1.73 3.82 2.59 2.50 3.93 2.43 2.43 1.734   PIACE1004671 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * P PIACE1004690 2.735 18.33 2.56 19.28 2.59 2.50 3.93 2.43 2.43 1 2.43   PIACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.88 5.61 5.61 5.91   PIACE1004691 4.78 2.55 2.69 4		PLACE1004506	5.1	3.77	3.89	3.53		4.79	5.63	7.41				•	H
PLACEI004516		PLACE1004507	2.94	1.98	2.25	1.75							_	<u> </u>	Н
PLACEI004516	20	PLACE1004510	2.01	2.57	2.33	4.62	_					**	+		Н
PLACE1004519 3.55 1.36 2.17 1.53 2.33 1.77 1.26 1.42 1.42   PLACE1004520 4.8 1.73 3.29 3.58 4.49 2.98 3.20 4.60 4.6   PLACE1004535 0.98 1.24 0.71 1.02 1.35 1.28 1.23 1.48 1.48   PLACE1004545 0.98 1.24 0.71 1.02 1.35 1.28 1.23 1.48 1.48   PLACE1004547 3.48 2.58 2.62 3.89 3.59 4.14 3.27 6.00 6° +   PLACE1004548 5.32 3.02 2.13 5.34 7.57 7.29 2.74 4.90 4.9   PLACE1004550 4.75 3.89 2.55 4.32 5.77 4.11 3.73 5.54 5.54   PLACE1004551 2.21 1.18 1.01 2.32 3.16 1.67 1.47 1.73 1.73   PLACE1004552 7.92 4.63 4.61 12.8 13.69 12.24 11.70 16.91													_	<u> </u>	₩
PLACE1004520									_				-		Н
PLACE1004530 7.81 5.59 5.82 2.93 4.17 2.72 3.17 3.36 3.36		)			$\overline{}$								⊢		₩
PLACEI004555									_				-	-	₩
PIACE1004549	25										_	<u> </u>	-	ř-	H
PLACE1004588	25		_					_					$\vdash$	├	+
PLACE1004550												_	╌	<del>                                     </del>	H
PLACE1004551 2.21 1.18 1.01 2.32 3.16 1.67 1.47 1.73 1.73													-	_	$\vdash$
PLACE1004559 1.69 0.68 1.41 2.2 2.41 1.95 1.58 1.77 1.77 * +													┢	<b></b>	H
PLACE1004562 7.92 4.63 4.61 12.8 13.69 12.24 11.70 16.91 16.91 ** + * + + PLACE1004564 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03 3.03 PLACE1004604 1.61 1.65 0.87 1.96 1.66 1.23 6.31 2.27 2.27 PLACE1004601 6.51 4.71 3.22 13.38 14.72 11.15 6.91 6.89 6.89 ** + * * + PLACE1004629 3.8 3.23 3.16 7.62 7.80 6.85 5.92 7.19 7.19 ** + * * + PLACE1004630 4.43 7.59 4.92 4.3 3.84 5.63 3.88 4.82 4.82 PLACE1004637 9.71 8.66 5.16 8.97 5.26 6.98 6.87 7.85 7.85 PLACE1004645 34.24 15.91 17.01 26.16 30.73 32.52 15.81 17.34 17.34 PLACE1004646 3.38 1.74 3.32 3.28 4.81 3.28 2.79 2.82 2.82 PLACE1004648 14.4 8.71 8.36 10.69 11.92 11.82 11.67 15.16 15.16 PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74 PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79 PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79 PLACE1004672 11.36 7.67 9.44 13.22 15.37 20.21 6.56 12.23 12.23 * + PLACE1004664 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 ** + PLACE1004691 5.36 2.49 2.37 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * + PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61 PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61 PLACE1004693 3.07 1.09 1.88 2.44 2.98 3.35 2.53 3.19 3.19 PLACE1004704 5.50 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31 PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06 PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 PLACE1004702 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3 2.3 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8	20												+		$\sqcap$
PLACE1004664 5.08 3.48 2.94 3.43 4.16 2.75 2.50 3.03 3.03	30					-							+	•	1
PLACE1004604 1.61 1.65 0.87 1.96 1.66 1.23 6.31 2.27 2.27  PLACE1004611 6.51 4.71 3.22 13.38 14.72 11.15 6.91 6.89 6.89 ** + PLACE1004629 3.8 3.23 3.16 7.62 7.80 6.85 5.92 7.19 7.19 ** + ** + PLACE1004630 4.43 7.59 4.92 4.3 3.84 5.63 3.88 4.82 4.82 PLACE1004637 9.71 8.66 5.16 8.97 5.26 6.98 6.87 7.85 7.85 7.85 PLACE1004645 34.24 15.91 17.01 26.16 30.73 32.52 15.81 17.34 17.34 PLACE1004646 33.8 1.74 3.32 3.28 4.81 3.28 2.79 2.82 2.82 PLACE1004648 14.4 8.71 8.36 10.69 11.92 11.82 11.67 15.16 15.16 PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74 PLACE1004658 4.07 3.17 2.80 4.22 4.91 5.38 3.84 3.84 3.84 * + PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79 PLACE1004664 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * PLACE1004664 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * PLACE1004666 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 * * + PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 15.04 PLACE1004691 4.78 2.55 2.69 8.28 8.25 8.23 3.83 5.37 5.37 * * + PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61 PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19 PLACE1004670 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31 PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06 PLACE1004706 9.98 7.05 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 * + PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 * + PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 * + PLACE1004704 1.53 1.55 1.55 1.73 3.73 3.67 0.90 2.30 2.3 23 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8								_	2.50						$\Box$
PLACE1004611 6.51 4.71 3.22 13.38 14.72 11.15 6.91 6.89 6.89 * + PLACE1004629 3.8 3.23 3.16 7.62 7.80 6.85 5.92 7.19 7.19 * + * * + PLACE1004630 4.43 7.59 4.92 4.3 3.84 5.63 3.88 4.82 4.82 PLACE1004637 9.71 8.66 5.16 8.97 5.26 6.98 6.87 7.85 7.85 7.85 PLACE1004645 34.24 15.91 17.01 26.16 30.73 32.52 15.81 17.34 17.34 PLACE1004646 3.38 1.74 3.32 3.28 4.81 3.28 2.79 2.82 2.82 PLACE1004648 14.4 8.71 8.36 10.69 11.92 11.82 11.67 15.16 15.16 PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74 PLACE1004658 40.77 3.17 2.80 4.22 4.91 5.38 4.38 3.84 3.84 * + PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79 PLACE1004664 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * + PLACE1004664 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 * * + PLACE1004686 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 * * + PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 PLACE1004691 4.78 2.55 2.69 8.28 8.25 8.23 3.83 5.37 5.37 * * + PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61 9.14 9.14 9.14 9.15 6.35 9.15 9.14 9.15 9.15 9.15 9.15 9.15 9.15 9.15 9.15						1.96	1.66	1.23	6.31	2.27	2.27				$\square$
PLACE1004630			6.51	4.71	3.22	13.38	14.72	11.15	6.91	6.89	6.89	••	+		oxdot
PLACE1004637 9.71 8.66 5.16 8.97 5.26 6.98 6.87 7.85 7.85  PLACE1004645 34.24 15.91 17.01 26.16 30.73 32.52 15.81 17.34	25	PLACE1004629	3.8	3.23	3.16	7.62	7.80	6.85	5.92	7.19	7.19	•••	l±	•••	1+1
PLACE1004645 34.24 15.91 17.01 26.16 30.73 32.52 15.81 17.34 17.34   PLACE1004646 3.38 1.74 3.32 3.28 4.81 3.28 2.79 2.82 2.82   PLACE1004648 14.4 8.71 8.36 10.69 11.92 11.82 11.67 15.16 15.16   PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74   PLACE1004658 4.07 3.17 2.80 4.22 4.91 5.38 4.38 3.84 3.84 + PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79   PLACE1004672 11.36 7.67 9.44 13.22 15.37 20.21 6.56 12.23 12.23 + PLACE1004674 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33   PLACE1004681 5.36 2.49 2.37 3.93 6.34 2.28 3.03 2.81 2.81   PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04   PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61   PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19   PLACE1004670 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31   PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06   PLACE1004706 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77   PLACE1004706 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77   PLACE1004706 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06   PLACE1004706 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07   PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15   PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8	35	PLACE1004630	4,43	7.59	4.92	4.3	3.84	5.63	3.88	<del></del>		<u> </u>	┞-	<u> </u>	$\bot$
PLACE1004646 3.38 1.74 3.32 3.28 4.81 3.28 2.79 2.82 2.82  PLACE1004648 14.4 8.71 8.36 10.69 11.92 11.82 11.67 15.16 15.16  PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74  PLACE1004658 4.07 3.17 2.80 4.22 4.91 5.38 4.38 3.84 3.84 +  PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79  PLACE1004672 11.36 7.67 9.44 13.22 15.37 20.21 6.56 12.23 12.23 +  PLACE1004674 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33					5.16	8.97	5.26				-	_	┞-	┞	$\bot$
PLACE1004648 14.4 8.71 8.36 10.69 11.92 11.82 11.67 15.16 15.16   PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74   PLACE1004658 4.07 3.17 2.80 4.22 4.91 5.38 4.38 3.84 3.84			*	_								_	┝	├-	+
PLACE1004655 41.73 23.86 25.42 40 42.96 45.63 19.14 24.74 24.74 PLACE1004658 4.07 3.17 2.80 4.22 4.91 5.38 4.38 3.84 3.84 + PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79 PLACE1004672 11.36 7.67 9.44 13.22 15.37 20.21 6.56 12.23 12.23 + PLACE1004674 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 + PLACE1004681 5.36 2.49 2.37 3.93 6.34 2.28 3.03 2.81 2.81 PLACE1004686 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 + PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61 PLACE1004691 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31 PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 + PLACE1004706 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07 PLACE1004702 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8			<del></del>							_			┞	<b>├</b>	+
PLACE1004658	10					_			<del></del>		<del></del>	<del></del>	╌	├	╄┩
PLACE1004664 2.14 1.15 0.86 2.2 2.05 3.93 1.74 1.79 1.79  PLACE1004672 11.36 7.67 9.44 13.22 15.37 20.21 6.56 12.23 12.23 + +    PLACE1004674 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 + +    PLACE1004681 5.36 2.49 2.37 3.93 6.34 2.28 3.03 2.81 2.81    PLACE1004686 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 + +    PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 +    PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61    PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19    PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31    PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06    PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 +    PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07    PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15    PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8	40		*										+-	╁	₩
PLACE1004672 11.36 7.67 9.44 13.22 15.37 20.21 6.56 12.23 12.23 • +   PLACE1004674 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 • •   PLACE1004681 5.36 2.49 2.37 3.93 6.34 2.28 3.03 2.81 2.81    PLACE1004686 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 • •    PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 •    PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61    PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.30 23.49 24.31 24.31    PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31    PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06    PLACE1004706 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 •    PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07    PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15    PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8													+	╁	╅┤
PLACE1004674 6.89 4.27 3.73 8.23 11.59 6.63 7.24 9.33 9.33 • + PLACE1004681 5.36 2.49 2.37 3.93 6.34 2.28 3.03 2.81 2.81 PLACE1004686 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 • + PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 • - PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61 PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19 PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31 PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 • + PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8										_			1	╁	+
PLACE1004681 5.36 2.49 2.37 3.93 6.34 2.28 3.03 2.81 2.81  PLACE1004686 4.25 1.52 2.69 8.28 8.25 8.23 3.83 5.37 5.37 ** +  PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 * -  PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61  PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19  PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31  PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06  PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 * +  PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07  PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15  PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8									+	<del></del>			۲	<b>├</b> -	+
PLACE1004686	45		+			_						_	1	†	⇈
PLACE1004690 27.35 18.33 25.68 19.28 26.77 23.31 7.55 15.04 15.04 • - PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61   - PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19   - PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31   - PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06   - PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77   • + PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07   - PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3   - PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15   - PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8	45		+		<del></del>		_		<del></del>		•		+	$t^{-}$	$\top$
PLACE1004691 4.78 2.55 2.69 4.7 7.55 6.34 2.68 5.61 5.61  PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19  PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31  PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06  PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 + PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07  PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3  PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15  PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8			+		<del></del>			<del></del>			15.04		Т	1.	1
PLACE1004693 3.07 1.09 1.84 2.44 2.98 3.35 2.53 3.19 3.19  PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31  PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06  PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 + + PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07  PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3  PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15  PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8											5.61		Т	T	$\top$
PLACE1004701 23.69 11.94 19.76 25.99 21.50 33.00 23.49 24.31 24.31 PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06 PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 + PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07 PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8					1.84	2,44	2.98	3.35	2.53	3.19	3,19		$\Gamma$	$\prod$	$\mathbf{I}$
PLACE1004705 5.61 4.43 3.93 4.87 5.07 5.49 3.83 4.06 4.06  PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 • +  PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07  PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3  PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15  PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8	50										24.31		Γ		Γ
PLACE1004708 9.98 7.05 4.96 7.36 17.22 7.73 12.21 12.77 12.77 + PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07 PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8	50		5.61	4.43	3.93		_	5.49	3.83	4.06	4.00	5	Γ		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$
PLACE1004716 5.47 2.91 3.32 5.79 8.69 5.11 4.23 4.07 4.07 PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8		PLACE1004708	9.98	7.05	4.96	7.36	17.22	7,73	12.21	12.77	12.7	7	L	Ŀ	+
PLACE1004722 1.53 1.35 1.55 1.7 3.73 3.67 0.90 2.30 2.3 PLACE1004736 16.73 9.74 14.43 13.11 17.99 18.80 11.66 17.15 17.15 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8		PLACE1004716	5,47	2.91	3.32	5.79	8.69	5.11	4.23	4.07	4.0	4	L	┖	$\perp$
55 PLACE1004737 2.18 1.67 1.79 1.43 3.14 3.32 1.37 1.80 1.8			1.53	1.35	1.55	1.7	3.73	3.67					L	$\perp$	$\perp$
PLACE1004/37 2.18 1.07 1.79 1.43 3.14 3.32 1.37 1.00 1.0		PLACE1004736	16.7	9.74	14.43	13.11	17.99	18.80	11.66	17.15	17.15	5	1	1	1
PLACE1004740 6.4 3.17 4.45 6.16 4.57 7.19 5.04 5.92 5.92	55		_						-			_	<u> </u>	4	4
		PLACE1004740	6.4	3.17	4.45	6.16	4.57	7.19	5.04	5.92	5.9	2	┸	┸.	丄

Table 312

	<del></del>		· T		- 4-1	1	1	4 ( )	0.50 1	2.50		-		$\neg$
_	PLACE1004743	2.83	1.69	1.62	2.65	2.30	3.35	1.64	2.59	2.59	-	+		-
5	PLACE1004751	3.88	2.76	.2.71	4.3	4.81	6.07	2.16	4.03	4.03		•		-1
	PLACE1004757	6.62	2.79	3.38	5.64	5.36	5.13	4.59	3.33	3.33		4		4
	PLACE1004761	1.53	0.69	0.99	1.89	2.90	1.43	1.17	2.01	2.01		-4	-	4
	PLACE1004773	6.07	1.81	3.15	5.28	4.05	5.04	3.00	3.37	3.37		4		4
	PLACE1004775	0.59	0.48	0.41	0.54	0.33	0.45	0.35	1.11	1.11		_		╛
10	PLACE1004777	2.87	1.56	1.63	3.6	3.28	3.27	3.12	2.18	2.18	• 1	±	_	
	PLACE1004793	1.91	0.67	0.75	1.6	1.01	2.08	1.33	1,74	1.74		_		
	PLACE1004796	11.15	4.76	6.53	15.2	11.67	18.12	12.53	11.15	11.15	•	+		╝
	PLACE1004804	2.49	2.83	3.47	3.45	3.93	5.58	2.84	4.15	4.15				┙
	PLACE1004813	1.83	1.78	1.19	2.06	4.34	2.04	2.93	2.61	2.61		$\perp$	**	±
15	PLACE1004814	15.6	8.20	7.30	20.97	26.56	22.14	11.65	11.36	11.36	• 1	+		╝
	PLACE1004815	2.09	1.04	1.32	4.73	4.30	3.56	2.27	2.36	2.36	••	+ }	·]	╝
	PLACE1004816	3.22	1.11	2.11	2.58	2.27	3.19	1.56	4.07	4.07				
	PLACE1004824	10.16	4.47	, 7.27	17.15	18.66	21.40	8.53	11.08	11.08	••	+		
	PLACE1004827	3.25	1.26	2.36	5.76	5.15	4.86	3.26	3.82	3.82	••7	+		
	PLACE1004836	2.02	0.78	1.32	3.29	3.51	3.51	1.36	2.69	2.69	**	+		
20	PLACE1004838	3.17	2.09	1.89	2.78	2.46	3.36	1.52	3.28	3.28				
	PLACE1004840	1.23	0.56	0.64	2.27	3.76	2.10	1.40	1.24	1.24	•	+		
	PLACE1004842	5.48	1.99	1.07	1.39	1.40	2.34	2.69	3.06	3.06				
	PLACE1004850	3.11	1.83	1.19	2.34	1.99	1.83	2.00	3.44	3.44				
	PLACE1004868	1.78	1.97	1.38	1.05	1.30	0.94	1.18	1.52		•	- 1		
25	PLACE1004885	4.12	2.86	3.03	6.17	4.95	6.21	2.81	3.69	3.69	•	+		
	PLACE1004886	1.77	1.59	1,70	1.43	1.55	1.82	2.32	4.30	4.3				+
•	PLACE1004887		11.67	14.76	21.81		28.05	8.65	10.31	10.31				
	PLACE1004896	2.33	1.72	1.45	4.61		3.16	5.89	7.01	7.01		+	• •	+
	PLACE1004900	9.03		5.53		10.97	9.80	5.74	6.69	6.69				
30	PLACE1004902	15.98		8.41	_	13.40	8.82	7.56	8.91	8.91				
30	PLACE1004904	2.63	1.32	1.15	1.84	2.37	1.90	3.74	3.50	3.5			*	+
	PLACE1004911	1.14	3.11	1,00	4.23		0.65	0.27	1.36	1.36				
	PLACE1004913	2.14	1.21	1.21	2.7		3.02	1.97	4.39	4.39				П
	PLACE1004918	1.11	0.31	1.10	1.32		1.48	0.91	1.02	1.02			$\Box$	П
	PLACE1004930	3.51	2.35	1.88	1.71		2.60	1.12	1.41	1.41				
35	PLACE1004934	2.04		1.26	1.7		2.49	1.45	1.52	1.52				
	PLACE1004937	5.11	2.46	1.95	3.63		3.36	2.75	2.15	2.15				
	PLACE1004949	4.03		2.54	6.88		8.45	5.04	9.82	9.82	••	+	•	+
	PLACE1004969	3.48		1.51	2.73		3.01	2,31	4.32	4.32				
	PLACE1004970	0.79	<del></del>	0.40	0.36		0.91	0.81	2.69	2.69		$\Gamma$		
40	PLACE1004972	1.78	<del></del>	1.56	2.23		3.07	1.16		2.5		+	L	
	PLACE1004974	3.63		1.68	3.41	_	2.59	1.64	1.70	1.7		Γ		
	PLACE1004975	4.46		2.44	4.13		5.49	3.51	3.95	3.95		L		
	PLACE1004979	4.8		3.63		10.47	10.51	5.50	6.33	6.33	**	+	•	+
	PLACE1004982	12.69		8.29		13.06	8.17		8.87	8.87				Г
45	PLACE1004985	2.12		0.79	2.05	_	1.11	0.99		3.21	•	Γ		Г
73	PLACE1005003	3.67		1.88	1.3	_	1.79	0.59		2.43		Ι	1.	
	PLACE1005004	1.24	<del></del>	1.30	1.55	_	1.17	1.68		1.83		Γ	••	+
	PLACE1005005	8.08		3,41	8.61	_	8.54	5.01	+		•	Γ	$\Gamma$	Γ
	PLACE1005011	<del></del>	1.69	2.79		3.06	1	3.11	2.57	2.57				
	PLACE1005026	2.34	_		<del></del>	2.01		_	$\overline{}$	1.53		Γ	•	Ţ-
50	PLACE1005027	4.99		_		11.24		_		_		+	L	
	PLACE1005031	6.4			*	4.09		_	+			T	1	Т
	PLACE1005036	7.5				12.02	T	_			<del></del>	Τ	1	Τ
	PLACE1005041	0.8			1	+	_					1+	**	+
	PLACE1005046	7.0			_	1 10.13			_	7		+	_	Ť
55	PLACE1005047	3.5		_		_			_		_	Ť		1
	PLACE1005052	4.3	_		<del></del>			_			7	+	1	+
	LIVETIMONY	1 7.3	2.70	1 3.32	1 3.1	4.77	1 7.07	7.41	1 7.73	1 7.10	٠			

Table 313

														_
	PLACE1005055	1.93	1.90	2.25	2.55	3.80	3.83	1.39	2.30	2.3	•	+	_	_
5	PLACE1005066	3.73	3.53	2.95	3.62	2.74	3.71	4.65	6.92	6.92		4	:	늬
	PLACE1005077	1.88	0.74	0.51	1.94	2.30	1.62	1.19	1.27	1.27		_		_1
	PLACE1005085	5.35	2.26	1.94	7.82	9.01	6.89	4.04	4.10	4.1	•	<del>+</del>		_
	PLACE1005086	8.18	4.09	4.61	8.82	11.72	8.88	4.94	5.91	5.91				
	PLACE1005088		27.68	29.69	27.61		34.65	26.01	25.68	25.68		-1		
10		2.42	1.38	1.99		2.07	2.49	2.33	3.56	3.56		_T	$\overline{}$	
	PLACE1005089	6.75	6.64	8.03	8.45	_	12.39	8.67	10.11	10.11		T	• .	+
	PLACE1005101	5.88	7.51	8.49	11.05		12.60	9.73	9.59	9.59	•	+	•	+
	PLACE1005102		4,27	3.64	12.01		10.10	5.64	5.46	5.46	••	+	$\neg$	$\neg$
	PLACE1005108	5.63	3.16	2.29	5.61	4.42	2.27	2.47	3.96	3.96	$\neg \neg$	$\neg$	$\neg \uparrow$	$\neg$
45	PLACE1005110	6.84	1.43	0.52	2.8	3.48	1.64	1.69	1.48	1.48				7
15	PLACE1005111	2.32	8.57	10.06		14.07	10.45	7.24	8.30	8.3			$\Box$	7
	PLACE1005123			2.02	3.08	6.72	4.08	3.28	3.46	3.46				ヿ
	PLACE1005124	3.92	2.40	9.74		15.61	15.03	14.09	17.89	17.89	••	+	••	+
	PLACE1005128	10.6	9.42		6.21	6.12	6.60	2.90	3.62	3.62	••	+		7
	PLACE1005130	4.63	4.42	3.58		11.46	13.07	6.08	6.65	6.65	Н	۲		$\neg$
20	PLACE1005141	11.53	6.88	7.85		4,23	2.90	1.91	2.35	2.35	•	+	$\vdash$	$\sqcap$
	PLACE1005146	2.66	2.45	2.31	3.79	4.23	4.11	2.87	2.37	2.37		Ė		$\sqcap$
	PLACE1005152	4.31	1.32	1.78	5.23		3.04	1.83	2.24	2.24		_		$\sqcap$
	PLACE1005157	3.17	1.71	2.58	3.61	2.97		3.63	3.97	3.97		$\vdash$		Н
	PLACE1005162	5.03	1.44	2.16	4.55	5.47	5.51		1.72	1.72	_	┢		$\vdash$
25	PLACE1005170	1.73	0.31	0.62	1.61	1.26	1.41	1.34	_	1.72		-	$\vdash$	H
	PLACE1005176	1.61	0.38	0.68	1.16	1.34	1.12	1.06	1.60	1.26		-	<b> </b>	+
	PLACE1005181	0.5			1.19		2.59	0.77		4.64		+	┼	H
	PLACE1005184	4.44		2.90	7.9	7.10	9.09	3.22	4.64	3.68		+	$\vdash$	$\vdash$
	PLACE1005186	6.95		_	3.37	3.80	2.87		3.68	2.82	_	-	┼	H
	PLACE1005187	3.14		<del></del>	3.09	5.30	4.21	2,97	2.82		+	╆	┼	Н
30	PLACE1005189	5.93		-	3.58		4.44	5.57	5.74	5.74	_	╁	├	Н
	PLACE1005193	6.13			4.29	4.51	4.47	3.64	4.00		<del></del>	┢	┼─	╁╌┪
	PLACE1005200	4.37			2.59	_		2.29	2.95	2.95		╁╴	┼-	Н
	PLACE1005206	2.34	_	_	1.54		<del></del>	1.80	1.98	1.98		+-	**	+
	PLACE1005216	1.38			2.26			2.43	3.73	3.73		+	+	╀┤
35	PLACE1005223	4.29	<del>,</del>		6.04			4.06	6.10	6.1		+	┼	╁┤
	PLACE1005225	19.66	8.09		16.05			8.27	9.44	_		┿	+	╁╌┤
	PLACE1005232	8.02				10.56		5.96	6.58	6.58	_	┿	+	╁┤
	PLACE1005239	5.38	1.20	2.07	5.01				3.31	_	_	┿	╂	₩
	PLACE1005243	5.32	3.76		5.19		_	_			_	╁	+	╁┤
	PLACE1005250	3.75	1.12	1.85	3.16			_		_	_	╄╌	+	+
40	PLACE1005261	2.07	0.70	1.90	2.25	<del></del>		_			_	1	┼	╁
	PLACE1005266	1.9			2.5				_			+		┯
	PLACE1005271	5.60			8.71						2 **	+	+	+
	PLACE1005277	3.05	_		2.40		_	_		_	_	┿	+	╁
	PLACE1005287	6.5	3.30	3.94		15.42						╬	+-	+
45	PLACE1005299	22.1	8 11.98	9.53		5 24.1		<del></del>	_	_	_	╬	-	+-
	PLACE1005305	5.9	6 2.4	4 4.52	8.1	7 10.9		<del></del>			_	╬	+-	+
	PLACE1005307	3.7	4 1.4	2 2.86	4.8	5 5.3			_		—	4	+	+
	PLACE1005308	3.9	4 1.8	2.45	3.1	6 2.7						+	4	
	PLACE1005313	1.	8 1.2	2 2.93	1.8	9 0.8	9 2.76	1.70				4	4	+
50	PLACE1005320	2.0	5 0.7	8 1.58	1.9	6 1.6	3 3.04				_	4	- -	+
30	PLACE1005327	3.5	7 2.4	5 2.12	2.6	4 6.2	9 3.8					4	<u> +</u> -	+
	PLACE1005331		4 2.2		_	4 6.0	4 3.0	3 3.2	3 2.8			4	4	_
	PLACE1005335	9.3	_					3 5.5	6.9			1		$\perp$
	PLACE1005336		3 1.4	_					0 4.8	1 4.8	31 *	_[-		+
	PLACE1005351		5 16.2	_		5 14.5	_		_	8 30.6	58	floor		$oldsymbol{\perp}$
55	PLACE1005366	3.3						_		0 9	.5 ••	Ţ	+  ••	+
	PLACE1005300	4.2				_					29	T	$\Box$	丁
	PLACEIUS3/3	4.2	~1 1	<u> </u>		<u></u>	- 1	_ ,0						

Table 314

									T	4 - 4	Т			
	PLACE1005374	5	2.10	2.77	8.04	11.61	11.01	4.31	6.01	6.01	•••	<del>}</del>		
5	PLACE1005383	8.86	3.18	3.37	5.63	6.03	4.19	5.25	6.23	6.23		4		4
	PLACE1005388	2.57	0.54	0.31	2.75	1.56	0.89	2.61	1,22	1.22		_	$\rightarrow$	_
	PLACE1005409	5.48	3.06	2.63	7.59	8.06	6.25	3.31	4.02	4.02	•	ŧ⅃		
	PLACE1005410	6.76	2.97	3.65	5.66	8.24	5.17	9.00	11.77	11.77			•	+
	PLACE1005426	4.46	1.72	1.45	2.27	1.48	1.00	3.43	3.54	3.54	$\Box$	Т		7
10	PLACE1005431	4.56	2.63	2.58	4.42	5.14	6.40	5.57	6.50	6.5		T	•	+
, 0	<b>——————</b>	3.55	1.77	2.09	4.33	4.49	5.14	1.74	3.20	3.2	• 1	7		7
	PLACE1005453	5.64	2.78	2.70	6.57	5.73	4.48	5.05	4.51	4.51		7		ヿ
	PLACE1005467	3.36	0.50	1.20	3.42	3.09	2.65	2.30	3.64	3.64		7	_	<b>「</b>
	PLACE1005471		1.54	1.43	2.43	2.59	1.89	1.59	3.01	3.01	_	7		┑
	PLACE1005476	5.15		1.27	5.66	7.05	5.00	4.23	7.05	7.05	••	+	•	7
15	PLACE1005477	2,24	1.35	_		1.52	1.24	1.31	1.75	1.75		+		┧
	PLACE1005480	1.93	1.39	1.29	1.24		3.04	1.87	2.00	2	•	+1	_	$\dashv$
	PLACE1005481	2.22	1.41	1.51	2.73	2.46	_			1.98	_	<del>-</del>		$\dashv$
	PLACE1005494	1.24	0.38	0.90	0.8	0.90	0.66	0.80	1,98 1,93	1.93		-	-	-
	PLACE1005495	4.56	1.60	1.71	3.4	2.67	2.72	2.06				-+	•	+
20	PLACE1005497	8.06	4.83	3.69	4.42	2.88	4.07	9.50	10.40	10.4	-	-		7
	PLACE1005499	4.76		1.66	2,69	4.07	3.13	5.56	5.51	5.51	-	-	-	$\dashv$
	PLACE1005502	2.69		1.10	2,75	3,41	2.24	1.89	4.02	4.02	•	-		$\mathcal{H}$
	PLACE1005513	1.27		0.80	3.5	2.88	3.38	1.95	3.18	3.18		+	_	+
	PLACE1005515	2.84		0.90	1.12	0.96	1.43	2.38	3.90	3.9		$\dashv$		$\vdash$
	PLACE1005519	7.14	2.92	5.14	2.37	3.46.	3.11	2.55	3.35	3.35		$\vdash$		Н
25	PLACE1005526	2.06		1.41	1.41	2.39	1.85	1.31	2.23	2.23		_		$\vdash$
-	PLACE1005528	6.82	2.99	3.77		10.09	11.05	4.64	5.96	5.96	-	+		$\vdash$
	PLACE1005530	4.98		2.80	2.85	5.04	3.55	3.48	2.83	2.83		_		<b>  </b>
	PLACE1005536	4.27	3.13	1.98	6.1	4.77	1.67	4.10	3.87	3.87		Н		H
	PLACE1005539	3	1.66	1.31	3.17	3.20	2.66	1.69	3.05	3.05		Ш		Н
30	PLACE1005543	2.3	1.25	1.18	4	3.96	4.38	3.55	3.32	3.32	**	+	••	+
	PLACE1005544	6.06	3.23	2.89	3,81	4.11	4.35	4.12	5.12	5.12	<b> </b>	_	_	Н
	PLACE1005550	8.49	4.71	5.86	4.53	4.75	4.40	2.14	3.57	3.57		<u> </u>	_	Н
	PLACE1005554	1.55	0.76		1.77	1.45	1.38	2.99	1.56	1.56	_	<u> </u>		Н
	PLACE1005557	3.3	1.97	2.34	3.4	5.03	3.76	3.56	3.17	3.17		<u>_</u>		Н
05	PLACE1005563	1.99	2.09	0.76	1.69	2.10	1.89	2.11	1.69	1.69	_	<b>├</b>	<u> </u>	Н
35	PLACE1005569	4.54	2.73	2.52	4.62	4,22	2.24	2.63	3.22	3.22		L.	ļ	Ш
	PLACE1005574	1.43	0.92	0.87	2.29	2.41	2.10	0.45	0.99	0.99	**	<u> +</u>		Ш
	PLACE1005584	1.32	0.88	0.93	1.31	1.40	1.67	1.68	4.67	4.67	_	L		Ш
	PLACE1005590	2,53	3.81	2.63	3.18	2,75	3.39	4.08	5.93	5.93	<u> </u>	<u> </u>	*	H
	PLACE1005595	2.91	2.55	3.00	2.96	2.39	3.53	3,75	3.64	3.64	ــــــــــــــــــــــــــــــــــــــ	上	••	+
40	PLACE1005601	2.77	1.99	2.02	2.52	2.79	3.50	2.97	3.86	3.86	<u> </u>	Ļ_	*	Ł
	PLACE1005603	0.9	0.55	0.69	0.87	1.06	0.76	1.27	1.79	1.79		1_	Ŀ	+
	PLACE1005604	4.18	2.56	1.82	4.89	4.83	6.27	2.39	1.93	1.93	<u>  •                                     </u>	<u> +</u>	<u> </u>	$\sqcup$
	PLACE1005611	2.64	2.26	1.19	5.02	2.53	3.51	2.64	2.53	2.53		L	$\vdash$	$\sqcup$
	PLACE1005622	2.15	1.96	1.00	2.49	2.91	2.25	1.48	2.00	2	<u>!</u>	上	<u> </u>	Ш
45	PLACE1005623	4.29	1.35	2.10	3.3	3.81	3.92	2.17	2,70	2.7	'	L		$\sqcup$
45	PLACE1005630	6.20	3.63	2.27	4.60	6.06	5.41	4.45	5.87	5.87	<u>'</u>	L	<u> </u>	Ш
	PLACE1005639	1.4	_		1.45	2.40	2.84	0.78	1.78	1.78	3	1		
	PLACE1005646	5.9	_		4.63	5.74	5.46	4.51	5.47	5.47	<u>ı</u> L	П		$\square$
	PLACE1005647		0.39			1.74		2.41	4.04		***	+	••	+
	PLACE1005648		4.93				16.45		7.21	7.2	**	+		
50	PLACE1005653		1.90		_	5.11						+		
	PLACE1005656	_	7 1.04	_		2.09		+			_	Т		
	PLACE1005659	_	1.56	_	<del></del>	7 4.17	_		_			T	1	П
	PLACE1005660	_	7 3.90					_				$\top$	1	
			3 4.07									T	••	+
55	PLACE1005664		7 1.45			_		_			7	†	1	†
· <del>-</del>	PLACE1005666	_	_						_	7		+	+	+
	PLACE1005669	4.3	3 2.92	2 2.87	6.2	4 4.95	7.10	ادر	, <del>4</del> .05	4.0	<u> </u>			

Table 315 ·

:			1				· · · ·	- 00 T	A 16 T	0.6				$\neg$
5	PLACE1005682	2.11	2.05	2.13	4.34	3.23	4.41	1.89	2.15	2.15		+		$\dashv$
_	PLACE1005698	4.64	2.14	-3.28	3.89	3.92	4.16	1.91	2.53	2.53		┪		⊣
	PLACE1005708	25.78		10.51	13.88	_			14.43	14.43		+	•	$\dashv$
	PLACE1005725	3.83	1.42	2.33	2.34	3.92	2.04	4.70	4.61	4.61	-	+	$\dashv$	+
	PLACE1005727	8.48	2.60	3.97	5.4	4.41	4.96	2.49	2.57	2.57		+		-
	PLACE1005730	3.57	0.90	1.62	1.95	2.02	2.00	2.05	2.95	2.95 7.81		-	•	$\dashv$
10	PLACE1005736	4.39	2.36	2.88	8.34		9.63	5.13	7.81		-	↤		+
	PLACE1005739	2.31	1.03	1.11	1.47	1.17	1.64	2,22	2.15	2.15		+		$\dashv$
	PLACE1005745	9.25	5.63	5.40	10.32		8.66	7.38	8.69	8.69		+		$\dashv$
	PLACE1005752	4.63	2.11	0.91	2.57	2.97	2.88	2.25	2.86	2.86		$\dashv$		$\dashv$
	PLACE1005755	0.83	0.18	0.42	0.66	1.88	0.66	0.70	0.93	0.93 35.68		-1	••	+
15	PLACE1005756	14.63	7.31	9.39	$\overline{}$	25.42	27.72	29.92	35.68	9.92		+	-	+
	PLACE1005760	7.89	3.72	4.80	10.59	_	10.96	9.45	9.92 4.28	4.28		⇡┤	-	H
	PLACE1005763	3.86	1.70	3.26	6.59	6.36	6.88	6.22	5.90	5.9	_	+		$\dashv$
	PLACE1005768	6.14	3.01		7.97	7.90	8.87		6.48	6.48	_	<del>-</del>		Н
	PLACE1005771	7.62	3.12	5.03	7.4	7.32 4.79	9.76 2.04	6.04 2.34	3.07	3.07	$\dashv$	$\dashv$	$\neg$	Н
20	PLACE1005783	3.63	1.45	2.35	2.79	4.64	3.49	5.15	5.23	5.23	_	H		М
	PLACE1005799	6.45	3.16	3.38 1.63	5.32 4.46	8.45	4.41	2.49	4.79	4.79	$\overline{}$	Н	-	Н
	PLACE1005802	5.01	1.66				9.39	6.53	8.91	8.91				Н
	PLACE1005803	11.48	4.59 0.72	6.77 0.84	9.23	10.65 2.36	1.93	2.21	2.56	2.56	•	+	•	H
	PLACE1005804	10.74	3.23	5.61	11.66	8.19	9.55	6.52	6.57	6.57		Ť		Η
25	PLACE1005813	5.12	2.48	3.85	7.34	9.35	11.87	4.89	5.17	5.17	•	+		П
	PLACE1005815	5.16	3.37	3.80	8.35	8.98	9.59	4.86	6.29	6.29	••	+		П
	PLACE1005828 PLACE1005833	3.06		1.59		21.23	11.91	28.00	30.88	30.88	**	+	**	1
	PLACE1005834	1.93	0.65	0.55	4	6.43	2.66	1.50	2.50	2.5	*	+		П
	PLACE1005835	5.07	4.66	2.88	5.05	7.51	3.87	4.83	4.52	4.52				П
30	PLACE1005836	3.75	1.63	2,11	2.62	6.42	3.23	2.73	2.06	2.06		Ī		П
30	PLACE1005845	4.98		2.24	4.26		2.61	2.60	3.15	3.15				П
	PLACE1005850	4,23		2.58	5.55	4.59	5.10	2.95	3.19	3.19	2	+		П
	PLACE1005851	1.83		1.69	2.54	2.84	4.11	1.02	0.85	0.85	•	+		
	PLACE1005856	4.08		7.53	4.1	2.89	3.39	1.78	2.05	2.05				
0.5	PLACE1005875	3.56		0.65	5.19	5.82	3.59	3.48	3.10	3.1				$\square$
35	PLACE1005876	4.08		2.72	2.79	2.82	2.10	2.04	2.27	2.27			*	-
	PLACE1005878	5.27	2.13	2.19	4.92	3.53	2.84	3.83	3.82	3.82	<u> </u>	L	<u> </u>	Ľ
	PLACE1005880	3.44	0.96	1.32	2.14	2.64	2,46	2.97	4.34	4.34	<u> </u>	L	ــــــ	上
	PLACE1005884	1.76	0,52	0.55	1.39	1.77	1.41	2.43	2.29	2.29	_	L		+
	PLACE1005890	2.04	0.70	0.65	1.41	1.86	1.52	1.88	2.21	2.21	•	┞.	╙	↓_
40	PLACE1005898	2.99	2.09	1.71	4.94			2.46	3.27	3.27		↓	↓	Ļ
	PLACE1005913	5.71		-	7.83		8.51	3.79	4.62			+	┼	<del> </del>
	PLACE1005921	10.98		_	9.34		<del></del>	6.16	+			╀	┢	₩
	PLACE1005923	_	26.97		4.09		_				_	⊬	+	╄
	PLACE1005925	2.51			3.11	_	2.82	1.93	_		_	╀	+-	┿
45	PLACE1005927	6.09		<del></del>	3.69	+		3.18	_	_	_	╁	+-	+
	PLACE1005932	1.82			1.33		-				+	+		╁
	PLACE1005934	3.84	+		6.26	_			_	_	+	+	╫	+
	PLACE1005936	2.29	<del></del>		1.64						_	┾	1	╁
	PLACE1005939	6.69		_,	7	5,46	_	16.40			<del></del>	┿	+	┿
50	PLACE1005951	5.63			_			_	_		_	+	+	+
	PLACE1005953	2.92									_	+	+	十
	PLACE1005955	3.7				_		_	_		<del></del>	╁	╁┈	┿
	PLACE1005966	3.30					_	_	_	_		╁	+	+-
	PLACE1005968		5 5.64			5.88						╁	+	+
55	PLACE1005975	3.19	_				15.64		<del></del>			†	+	十
-	PLACE1005990					2.05	53.12				_	+	+	+
	PLACE1005997	04.8	1 36.0	40.42	1 34.	+  >3.04	133.12	21.30	, , ,,,,	.ددد و ب	-1			

Table 316

	<del>, , , , , , , , , , , , , , , , , , , </del>						- 4 45 1	0.00 1	0.60	0.60	1	. T		$\neg$
_	PLACE1006002	8.53	4.41	5.77	19.13			8.23	9.69	9.69		+		$\dashv$
5	PLACE1006003	6.88	5.62	_ 5.05	3.42	5.00	5.45	4.05	7.43	7.43		$\dashv$		
	PLACE1006011	4.72	2,78	3.04	3.63	3.41	3.26	2.90	3.61	3.61		+		$\dashv$
	PLACE1006017	4.17	1.57	1.37	3.12	3.78	3.87	3.13	4.29	4.29		-		
	PLACE1006037	8.36	3.71	4.44	4.09	4.76	4.29	2.99	4.73	4.73		-		⊣.
	PLACE1006040	13.34	8.65	10.10	9.09	7.82	11.18	9.13	10.46	10.46		4		Н
10	PLACE1006063	4.18	2.39	2.46	2.52	3.00	2.07	2.59	2.91	2.91		_		Ш
	PLACE1006071	3.1	2.05	2.07	1.68	2.75	3.43	1.83	2.76	2.76		4		Н
	PLACE1006073	3.97	2.14	1.81	6.25	6.16	5.43	3.65	5.10	5.1		<u>+  </u>		$\Box$
	PLACE1006074	4.44	2.36	2.42	6.36	6.76	5.83	2.98	4.13	4.13	•	+		Ш
	PLACE1006076	1.24	0.92	1.14	3.37	4.38	2.74	2.16	3.59	3.59	**	<u>+  </u>	*	+
15	PLACE1006079	4.64	2.47	2.65	3.89	4.84	4.04	4.58	5.85	5.85		_		Ш
13	PLACE1006093	1.06	0.90	1.72	1.34	1.63	0.86	2.10	2.38	2.38	]		٠	Ł
	PLACE1006116	2.79	1.95	1.97	2.66	2.53	2.69	3.38	3.33	3.33			•	+
	PLACE1006119	2.59	2.94	2.87	5.28	4.68	6.57	3.23	3.84	3.84	••	+	٠	Ł
	PLACE1006129	2.82	1.25	0.50	2.84	2.73	3.10	3.07	1.53	1.53				Ш
	PLACE1006139	7.84	6.54	4.25	6.48	5.34	5.86	6.94	4.78	4.78				Ш
20	PLACE1006143	2.36	1.84	1.60	4.6	3.86	4.22	1.68	3.18	3.18	**	+		Ш
	PLACE1006157	2.84	1.26	1.64	2.25	2.35	1.82	1.52	2.36	2.36				╚
	PLACE1006159	1.74		1.27	2.48	3.25	2.76	3.72	4.61	4.61	**	+	**	+
	PLACE1006164	0.77	0.31	0.34	1.19	1.94	1.20	1.01	0.99	0.99	*	+	٠	+
	PLACE1006167	6.97		7.53	6.63	9.38	9.10	8.80	7.88	7.88		Ĺ		$\Box$
25	PLACE1006170	3.23	_	2.23	3.8	5.15	4.56	3.39	4.89	4.89		+	·	$\Box$
	PLACE1006181	4,1		3.53	6.41	6.16	6.21	5.86	6.48	6.48	••	+	••	+
	PLACE1006187	0.5		0.10	0.86	0.82	1.09	0.66	0.49	0.49	•	+		Ш
	PLACE1006195	3.24	1.23	1.17	2.67	2.87	2.14	2.62	1.30	1.3		_	L	Ш
	PLACE1006196	8.03		3.80	5.31	7.47	6.96	4.75	3.79	3.79		L		Ш
30	PLACE1006197	7.57		6.49	6.35	7.27	5.99	3.44	4.86	4.86				$\square$
30	PLACE1006198	2.55	+		2.81	2.56	2.19	0.91	2.46	2.46		Ĺ		
	PLACE1006205	0.84			0.57	0.49	1.57	0.74	1.36	1.36				
	PLACE1006208	2.19		_	5	4.18	5.05	7.99	4.42	4.42	••	+		
	PLACE1006211	+	16.10		12.62	<del></del>	13.24	6.25	5.01	5.01			••	<b>[.</b>
	PLACE1006219	3.37		_	4.14		3.89	6.74	5.53	5.53	L		**	+
35	PLACE1006223	1.64	_		4.34			2.35	1.45	1.45	**	+		
	PLACE1006225	1.79		+	2	1.95	1.83	1.23	1.27	1.27			匚	
	PLACE1006236	1,44	+		3.01	_		1.59	2.02	2.02			Ι	
	PLACE1006239	1.72			2.46	2.48	2.60	1.22	3.24	3.24	**	+	$\perp$	L
	PLACE1006245	3.4	_		3.29	•		2.39	2.28	2.28				$\perp$
40	PLACE1006246	2.78	_		2.77	<del></del>		2.43	1.97	1.97		Γ		$\Gamma$
	PLACE1006248	1.9	_		3.09		3.27	2.22	1.63	1.63	**	1		
	PLACE1006262	3.84		_	2.66			2.15		1.21				
	PLACE1006269	3.0	+	<del></del>	1.76		1.87	1.28	1.88	1.88		Ĺ		工
	PLACE1006275	7.2		_	4.21		5.50	3.90	5.68	5.68	1	L		$\perp$
45	PLACE1006277	2.9			3.73		2.62	1.86	2.11	2.11		Γ		
70	PLACE1006288	11.0			7.47			_	9.33	9.3		L		1
	PLACE1006290	2.5	_		1.70		2.22	3.49	3.56	3.50	<u> </u>		•	+
	PLACE1006298	4.8	_		5.2	5.25	6.12	2.74	3.06	3.00	<u> </u>	1		L
	PLACE1006311	0.9	2 0.15	0.41	0.8	2 0.31	0.81	2.11	2.64	2.6	1		<u> </u>	<u> +</u>
	PLACE1006318	4.7				_	2.67	3.29	3.63	3.6	3	L		$\perp$
50	PLACE1006325	9.2	_		_	2 11.00	5.12	4.02	5.45				1_	
	PLACE1006331	4.				3 7.84	7.16	3.59	5.15	5.1	5 **	Ţ.	$\perp$	$\perp$
	PLACE1006335	4.0					_	_	2 1.94			Ι		$\perp$
	PLACE1006357	1.1	_	_				_		1.5	4	T		$oldsymbol{\mathbb{I}}$
	PLACE1006360	5.4		_		_			_	2.7	6	T		$\perp$
55	PLACE1006364	2.4				_		_		2.2	9	floor		$\perp$
	PLACE1006365	0.4	_			_		_		_	_	T	$\mathbf{I}^{-}$	I
	F TARCE I MOOD			1, 2,07	<del></del>	- 1								_

Table 317

					<del></del>				r	2 40		$\neg$		_
	PLACE1006368		4.14	3.31	4.49	6.87	3.91	2.14	3.48	3.48		-	-+	
5	PLACE1006371	3.39	1.39	1.67	3.81	5.96	2.01	3.24	1.56	1.56		4		
	PLACE1006373	3.53	2.18	2.19	3.47	4.18	3.83	2.92	2.88	2.88	_	4		_
	PLACE1006382	0.97	0.61	1.44	1.43	2.65	2.53	1.94	2.62	2.62		_ 1		<u>+  </u>
	PLACE1006385	4.48	1.74	2.64	3.36	3.37	3.94	3.78	4.13	4.13		$\perp$	1	
		2.37	0.62	1.55	2.01	1.29	1.94	1.72	2.56	2.56		П	$\neg$	7
	PLACE1006391			3.85	7.96		10.16	7.60	4.54	4.54	••	+	$\neg$	$\neg$
10	PLACE1006412	4.8	2.68		1.45	2.86	1.96	0.92	1.08	1.08		┪	$\neg$	7
	PLACE1006414	1.25	0.89	0.94		$\overline{}$		8.27	8.11	8.11		+	$\dashv$	$\neg$
	PLACE1006419	17.56	9.39	8.08	6.95	7.32	5.48			4.95	_	┪	-+	$\dashv$
	PLACE1006438	8.55	3.61	3.22	5.14	6.25	6.01	5.43	4.95		-	-+		-
	PLACE1006443	13.27	8.13	8.94			10.15	9.09	10.58	10.58		-+	$\dashv$	-
15	PLACE1006445	4.37	2.38	3.95	6.95	9.30	6.55	3.68	5.38	5.38	-	*-		
13	PLACE1006447	3.95	1.73	1.16	4.37	4.04	4.18	2.52	2.55	2.55		-	_	
	PLACE1006466	2.16	1.21	1.47	2	2.00	2.12	1.67	2.19	2.19		_		_
	PLACE1006469	5.27	2.73	2.42	5.93	3.56	4.11	2,77	4.56	4.56		_		_
	PLACE1006470	5.41	1.20	2.14	5.2	5.53	6.27	4.08	3.01	3.01				
	PLACE1006472	11.56	7.21	5.05	18.35		11.78	13.72	15.01	15.01	<u>•</u> ]	+	•	÷
20	PLACE1006476	5.69	2.73	2.21	5.81	8.49	6.21	4,48	5.62	5.62				
	PLACE1006470	2.17	1.70	2.74	3.32	3.51	3.07	2,54	2.44	2.44	•	+		$\Box$
				6.03		11.28		10.74	9.34	9.34			$\neg$	П
	PLACE1006488	12.25	5.32	3.60	9.43	9.53	11.55	11.09	11.09	11.09	••	<b>+</b>	••	+
	PLACE1006492	6.49	3.62					2.21	2.62	2.62		H		Η.
	PLACE1006506	4.02	1.67	1.46	3.66	1.98	4.89			1.4		Н	-	Н
25	PLACE1006515	1.42	1.65	2.04	2.45	1.89	3.92	0.81	1.40		•	H		H
	PLACE1006516	2,44	0.98	1.54	4.26	3.82	5.07	3.64	3.02	3.02	-	+	<u> </u>	+
	PLACE1006520	3.63	0.73	1.91	3.9	6.61	4.44	1.81	3.39	3.39		┝┥	-	Н
	PLACE1006521	6.56	3.47	2.11		11.45	8.09	6.98	6.31	6.31	-	+		Н
	PLACE1006529	8.21	3.84	3.76	6,99	8.95	8.26	5.00	11.36	11.36		-		Н
30	PLACE1006531	4.94	2.43	2.89	5.42	4.81	4.48	4.13	3.68	3.68		L-	Ь	Ы
30	PLACE1006534	5.02	1.96	2.25	4.42	4.01	5.10	4.71	2.91	2.91	L.,	L	Ь.	Ы
•	PLACE1006540	7.85	3.19	3.56	8.91	8.99	10.06	5.53	6.70	6.7	•	+	<b>└</b>	Ш
	PLACE1006549	6.58	4.45	4.11	5.8	5.03	4.33	3.92	6.01	6.01	L.,	┖		Ш
	PLACE1006550	5.23	2.28	2.45	4,69	4.00	3.88	3.29	3.49	3.49	L	L		Ш
	PLACE1006552	6.12	1.72	2.67	5.75	4.74	3.07	2.71	2.86	2.86	[		L	Ш
35	PLACE1006557	5.34	2.94	3.14	4.05	3.81	4.16	3,41	4.94	4.94	[	Γ.	Γ	
	PLACE1006563	9.2	2.53	5.98	6.32	8.19	6.80	4.10	7.57	7.57	Г	Г		П
		2,63	1.19	1.62	2.98	3.80	3.82	2,66	2.84	2.84	-	1		П
	PLACE1006579		1.44	0.90	5.07	5.06	4.32	1.36	3.33	3.33		1		П
	PLACE1006594	2.07		0.76	1.91	2.22	2.18	131	2.09	2.09	_	Ť	$\vdash$	T
	PLACE1006598	1.81					4.86	2.07	2.61	2.61		+		1
40	PLACE1006607	3.34	1.19	1.08	3.9			8.32	7.46	7.46		1	<del>                                     </del>	+-1
	PLACE1006610	8.31	5.63	5.00	11.87	9.53				12.58	-	┯	╆	+-
	PLACE 1006615	14.76		9.72	14.75			9.86		2.76		+-	<del> </del>	1
	PLACE 1006617	3.05		1.68	3.75			2.76			_	+	╁╾	+
	PLACE1006618	6.92		3.52	4.27		_	4.69	$\overline{}$	6.7	_	┿	╁	╁╌
45	PLACE1006626	5.11	2.06	2.30	4.94		_	2.78		5.03	_	╀	<del> </del>	+-
	PLACE1006629	0.66	0.42	0.61	1.08	1.24	_	1.19	_	2.37	_	+	<u> -</u>	+
	PLACE1006637	4.27	1.61	1.80	4.69	6.26	5.06	2.25	2.76			ļ±	╄	╄
	PLACE1006640	0.61	0.64	0.44	0.58	0.66	0.88	0.53	0.93	0.9.	<u> </u>	┸	ᆚ_	┸
	PLACE1006644		2.79	2.37	3.98	3.74	4.19	3.10	4.40			L	⊥_	丄
	PLACE1006657	2			*					2.9	3 **	+	•	+
50	PLACE1006673		2.75			+						+		Ι
	PLACE1006678		0.79		1.93			_				T	$\top$	Т
			<del></del>			11.56			_			$\top$	$\top$	+
	PLACE1006682	12,66								_	_	+	+	+
	PLACE1006684	0.85			0.51	_					<del>} -</del>	+	+	+
	PLACE1006698	2.49	_		2.87	_		_		_	_	+	-	+-
55	PLACE1006704	2.61									<u>3 *</u> _	+	+	+
	PLACE1006708	5.71	3.09	2.56	5.9	7 10.34	7.12	1.92	5.99	5.9	<u> </u>	ᆚ	ــــــــــــــــــــــــــــــــــــــ	

Table 318

							T	4.00	1001	4.06	_	_	т	7
	PLACE1006711	7.17	2.48	3.66	6.98	7.47	5.78	4.03	4.95	4.95	-+	+	╁	┨
5	PLACE1006714	3.92	2.24	1.78	5.56	4.95	3.81	3.00	4.91	4.91		+	+	┨
	PLACE1006716	2.25	1.27	1.41	2.91	2.85	2.05	3.03	4.59	4.59	+		+	┨
	PLACE1006731	2.78	1.41	1.10	2.51	2.88	3.14	3,12	3.70	3.7	+	+	┿	┨
	PLACE1006754	2.7	1.40	1.42	2.85	1.89	2.31	2.05	2.80	2.8 7.75 °	.+	.  -	+	┨
	PLACE1006760	3.7	1.96	3.99		15.19	18.35	5.74	7.75	1.01	+	٦,	+-	1
10	PLACE1006779	0.53	0.60	0.34	1.36	0.57	1.21	0.75	3.27	3.27	-	+	╀	┪
	PLACE1006782	3.05	2.67	1.94	3.22	2.17	3.97	2.17	1.96	1.96	-	+	╁	┨
	PLACE1006783	2.73	1.09	1.46	2.19	2.99	2.41	1.48	2.69	2.69	┰	+	┿	1
	PLACE1006786	2.68	1.84	0.83	3.12	2.79	4.30	2.72			••	+	+	-
	PLACE1006792	5.78	3.42	3.75		10.09	8.98	4.28	5.86	<u> </u>	-	_	┥₊	┨
15	PLACE1006795	0.68	0.34	0.21	1.2	1.49	1.27	1.37	1.67		-	-	+	-
	PLACE1006800	0.58	0.50	0.45	1.01	1.36	1.09	0.49	1.98	***	-	≠┤.	+	┨
	PLACE1006805	1.33	0.93	2.03	1.99	1.23	2.62	4.47	8.37	8.37	$\dashv$	$-\mathbf{f}$	+	4
	PLACE1006809	3,99	2.53	2.85	4.94	4.18	4.26	2.87	3.81	3.81 2.42		+	╁	┨
	PLACE1006815	2.42	2.62	2.14	3.2	3.02	2.39	2.60	2.42	1.74	ᅱ	+	十	-
20	PLACE1006819	0.94	0.46	0.62	1.41	2.34	1.11	0.55	3.27	3.27		#	┿	┥.
20	PLACE1006820	4.68	2.07	1.78	6.12	5.69	5.61	3.23	3.64	3.64	-	7	╁	-
	PLACE1006826	5.96	2.02	3.35	4.28	4.36	3.41	2.91	5.22	5.22	$\dashv$	-+	+	┪.
	PLACE1006829	5.22	3.72	3.02	4.2	5.82	4.43	2.98 1.79	1.77	1.77	$\dashv$	$\dashv$	十	┪.
	PLACE1006853	1.92	0.96	0.85	1.93	2.19	2.15	0.18	0.88	0.88		+	+	┪
	PLACE1006860	0.52	0.28	0.19	0.7	1.33	3.62	1.66	1.92	1.92		Ť	+	٦.
25	PLACE1006867	3.61	1.51	1.29	3.02	3.99	2.95	2.46	3.28	3.28			十	-
	PLACE1006875	3.81	2.86	3.20	2.81	3.41	2.25	1.87	2.15	2.15		П	+	┨
	PLACE1006878	2.74	2.03	2.05	2.44	3.93	4.26	4.67	3.84	3.84		Н	十	٦.
	PLACE1006883	6.43	2.64	2,47	5.83	6.59 1.52	1.02	0.75	1.07	1.07		П	十	┥.
	PLACE1006898	2.65	0.75	0.60	2.93	3.57	2.34	0.90	1.69	1.69		П	十	_
30	PLACE1006901	2,51	0.47	1.17 0.97	3.15	2.91	3.59	2.13	2.06	2.06	•	f∓†	ナ	7
	PLACE1006904	2.19	1.14		4.32	4.29	4.20	3.17	2.44	2.44		H	+	╛
	PLACE1006917	6.14	2.79 1.78	3.06 2.39	3.19	3,17	4.46	2.94	4.82	4.82		П	ヿ	7
	PLACE1006932	2,14	0.74	0.92	1.51	0.93	2.00	1.13	1.70	1.7	_	П	寸	٦
	PLACE1006935	4.8	2.30	2.67	3.82	4.93	3.67	2.67	3.02	3.02		П	T	٦
35	PLACE1006956	3.3	0.68	0.97	1.15	2.53	1.83	2.18	2.76	2.76	•	П	$\neg$	٦
	PLACE1006958	5.12	2.95	4.08	5.45	7.11	5.94	4.25	6.06	6.06		П	7	٦
	PLACE1006959 PLACE1006961	6.24	3.14	3.71	8.87	11.45	12.47	5.75	6.96	6.96	•	+	П	$\neg$
	PLACE1006962	3.09	1.63	2.08	6.06	7.00	5.67	3.12	4.82	4.82		+	•	+
	PLACE1006966	3.67	1.18	1.70	1.85	1.83	1.79	1.92	2.51	2.51			$\Box$	$\Box$
40	PLACE1006979	2	0.97	1.09	2.59	1.79		1.44	1,20	1.2			П	$\neg$
	PLACE1006989	6.78	4.06	4.71	5.85	5.19		4.33	4.95	4.95		$\prod$	$\square$	$\Box$
	PLACE1007001	4.54	2.23	1.52	6.32	8.61		3.73	6.03	6.03	*	+	$\Box$	
	PLACE1007014	7.18	3.58	3.26	4.66	5.59		3.90	5.33	5.33		L	Ш	
	PLACE1007021	1.97	0.96	1.13	2.46	2.25	1.64	1.52	0.94	0.94		上	Ц	$\Box$
45	PLACE1007026	2.03	0.23	0.75	2.47	2.67	2.53	4.15	4.32	4.32		<u> +</u>	•	+
43	PLACE1007028	3.59	1.48	2.53	3.68	2.34	2,63	3.78	4.37	4.37	1	丄	Ц	Ц
	PLACE1007038	9.6	3,28	7.64	12.57	9.19	16.41	73.23	81.92	81.92	1	┸	•	+
	PLACE1007040	3.28		2,20	3.38	2.82	2.64	2.43	2.13	2.13	L	_	Ш	
	PLACE1007045		0.95	1.52			4.31	5.12	5.62	5.62	**	±	13	+
	PLACE1007048		168.88		7		117.39	119.27	112.98	113	3	1	$\perp$	Ш
50	PLACE1007053	5.82						2.77	4.36	4.36	<u> </u>	┸	L	
	PLACE1007068						3.12	3.77	3.46		_	$\bot$	$\perp$	L
	PLACE1007070	1.79				3.48	2.65	2.23	3.69			<u>+</u>	1.	+
	PLACE1007076	+		_				15.39	17,24	17.24	1	上	丄	
	PLACE1007077	_		2.63				3.14	3.21	3.2	1	丄	1	L
55	PLACE1007081			0.75	1.37	1.1:	1.43	0.54	1.23	1.2	3	丄	1	┖
	PLACE1007082	-				_		2.91	3.11	3.1	1	丄	⊥_	L

Table 319

		_												_
_	PLACE1007092	13.8 1	1.82	5.85	6.03	7.76	3.70	4.55	4.38	4.38		_	_	
5	PLACE1007096	3.67	1.72	. 2.42	3.85	3.61	3.33	2.77	3.95	3.95	1			┙
	PLACE1007097	2.22	0.99	0.99	1.67	2.32	2.35	2.32	1.09	1.09				╝
	PLACE1007099	3.21	1.35	2.99	3.75	3.60	3.90	2.21	4.60	4.6		$\perp$		
	PLACE1007105	3.27	1.47	1.70	2.02	1.66	2.46	3.10	2.81	2.81				$\Box$
	PLACE1007108	1.84	0.54	0.64	1.21	1.32	0.77	1.03	1.13	1.13			$\neg$	$\Box$
10	PLACE1007111	1.12	0.75	0.77	2.41	0.87	1.64	1,17	1.43	1.43			•	+
	PLACE1007112	2.23	1.33	1.93	1.71	1.54	2.89	1.30	2.04	2.04		7		٦
	PLACE1007130	1.72	0.36	0.26	1	1.71	0.63	0.85	1.29	1.29	$\neg$	٦	$\neg$	$\neg$
	PLACE1007132	3.87	1.51	1.93	3.65	4.98	3.98	2.58	2.83	2.83		7		П
	PLACE1007140	2.78	1.67	1.49	5.51	4.02	1.95	1.59	4.61	4.61		$\neg$		П
15	PLACE1007143	4.57	2.06	2.35	3.69	3.88	3.45	2,67	3.35	3.35	$\neg$	$\neg$	$\neg \neg$	П
	PLACE1007169	7.86	3.91	6.07	4.6	3.97	4.34	4.66	5.06	5.06		7		$\neg$
	PLACE1007178	3.63	1.78	2.11	3.46	2.58	2.44	3.58	4.50	4.5		7		
	PLACE1007190	1.52	0.85	1.18	1.02	0.96	1.35	1.62	1.51	1.51		┪	$\neg$	$\neg$
	PLACE1007201	1.85	0.34	1.11	1.37	0.91	2.07	0.93	1.05	1.05		$\neg$		
	PLACE1007202	18.73		12,22		17.57	13.05	23.70	22.24	22.24		$\neg$	•	+
20	PLACE1007226	4.6	2.18	1.44	3.72	3.17	3.32	4.10	4.25	4.25		寸	$\neg$	$\neg$
	PLACE1007238	4.59	1.78	4.87	4.05	4.43	2.63	3.54	2.85	2.85	$\neg$		$\neg$	
	PLACE1007239	4.19	2.58	2.67	5.05	3.84	2.86	3.07	4.50	4.5			$\neg$	П
	PLACE1007242		1.20	1.84	1.27	2.10	2.41	1.99	2.58	2.58				$\Box$
	PLACE1007243	10.2	5.01	6.25	4.24	5.71	6.21	7.36	6.08	6.08				
25	PLACE1007247	3.28	2.10	1.67	14.75	8.63	15.61	4.03	8.60	8.6	**	÷	•	+
	PLACE1007257	7.61	5.72	7.16	3.66	3.64	3.79	1.96	3.64	3.64		-	••	
	PLACE1007274	4.38	2.42	3.36	7.38	8.79	6.79	3.07	4.64	4.64	**	+		
	PLACE1007276	2.97	1.43	1.54	2.93	2.81	2.34	1.57	3.92	3.92				
	PLACE1007282	8.6	4.51	8.76	10.51	12.35	10.29	22.66	27.14	27.14			•••	Ł
30	PLACE1007286	6	1.42	3.35	6.08	8.09	5.91	3.36	4.27	4.27				Ц
	PLACE1007296	5.96	3.96	4.56	9.09	9.08	8.48	6.51	8.92	8.92	••	+	•	+
	PLACE1007301	1.48	0.84	0.72	0.94	1.65	0.98	0.49	0.96	0.96	Щ			Ш
	PLACE1007314	7.72	5.09	4.39	7,99	9.50	9.98	8.19	8.10	8.1	•	+		Ш
•	PLACE1007317	1,71	0.70	0.71	2.11	1.11	1.58	1.38	1.29	1.29				Н
35	PLACE1007329	1.19	1.05	0.73	3.19	2.34	1.79	1.73	2.65	2.65	•	+	•	H
	PLACE1007338	5.4	1.79	2.69	4.68	5.71	4.16	3.17	5.55	5.55	$\vdash$	$\dashv$	-	Н
	PLACE1007342	2.46	2.38	1.37	2.04	2.30	2.39	2.65	5.91	5.91				Н
	PLACE1007345	2.86	1.45	1.69	3,47	3.21	3.18	2.59	3.21	3.21		÷		Н
	PLACE1007346	5.8	4.00	4.67	8.73	7.57	8.39	4.92	8.73	8.73	-	+		Н
40	PLACE1007359	3.11	1.64	2.21	3.58	2.56	2.94	3.24	3.82	3.82 10.26	<del>.                                    </del>	+	<u> </u>	*
40	PLACE1007367	9,92	5.57	5.83		19.19		8.33	10.26	0.63		+	•	H
	PLACE1007375	1.77	1.76	1.63	2.23	2.83	2.75	1.31	0.63 3.18	3.18		*	_	┞┤
	PLACE1007377	4.63 1.87	2.52	2.53	3.52	3.56	1.75	2.11 4.13	3.04	3.04		+	•	+
	PLACE1007386 PLACE1007392	2.72	0.97 3.07	0.83 3.82	6.47 2.83	6.90 2.94	3.03	2.89	3.43	3.43		-	<del> </del>	H
					3.44	_	2.39	3.94	2.99	2.99		┪	<b>—</b>	Н
45	PLACE1007402 PLACE1007409	0.93	2.88 0.91	1.67	1.36	3.03 1.18	<del>                                     </del>	1.35	1.51	1.51	****	$\vdash$		Н
	PLACE1007405	1.46	1.48	1.61	3.34			3.57	4.84	4.84		+	••	+
	PLACE1007420		15.04	12.94		14.93		15.85		14.3		۲		H
	PLACE1007431		1.71	1.22			1.99		1.51	1.51		t		П
	PLACE1007450	4.02			5.21				2.49			+		Н
50	PLACE1007452	2.24		1.94	2.6			$\overline{}$			-	Ť		Т
	PLACE1007454		5.34	5.33		13.21				<del></del>	_	+	<b></b>	T
	PLACE1007460	3.51		2.56	3.47	_		-	2.84		+	T		П
	PLACE1007478		1.34	0.98	2.14		_	0.62	<del></del>	1	-	+		$\Box$
	PLACE1007484		2.03	1.82	4.03				_			+	**	+
55	PLACE1007488	_	1.13				_			_	_	Γ		Г
	PLACE1007507	4.17					4.23			_		Γ	••	F
												-		

Table 320

							2 24 1	2001	1.40 ]	1 40	—т				
	PLACE1007511	1.09	1.11					0.90	1.48	1.48		-		-1	
5	PLACE1007513	4.69	1.71	2.94		3.66	3.78	3.32	6.37	6.37		$\dashv$		Н	ı
	PLACE1007524	6.92	2.48		****	4.08	2.82	1.80	1.66	1.66		├╌┪		Н	
	PLACE1007525	4.99	2.20	2.97		5.31	5.23	2.35	2.30	2.3		$\vdash$		H	
	PLACE1007537	3.67	3.75	2.72	3.67	3.58	4.70	2.62	4.19	4.19			•	-	1
	PLACE1007544	1.23	1.96	1.26	3.11	3.23	2.88	3.01	2.55	2.55		+	-	+	ł
10	PLACE1007547	3.83	2.63	2.50	6.49	5.11	5.77	2,96	2.23		••	+		<b>-</b>	1
	PLACE1007557	3.78	2.86	3.01	6.18	5.42	6,26	3.20	3.81	- 2.01	**	+	$\vdash$	├-	ļ
	PLACE1007560	7.5	4.33	3.69	5.21	4.40	3.63	6.61	8.29	8.29	ļ <sup>-</sup>	H	-	├-	ł
	PLACE1007565	1.39	0.57	0.51	1.55	0.69	1.08	1.27	0.93	0.93		<b>-</b>		⊢	1
	PLACE1007580	0.78	0.25	0.56	1.38	0.71	0.94	1.33	1.46	1.46		H	••	+	-
15	PLACE1007583	1.68	1.21	1.36	3.07	1.74	2.51	1,23	2.34	2.34	_	├	<u> </u>	⊬	┨
7.5	PLACE1007591	2.78	0.84	0.81	2.91	3.12	3.09	1.72	2.45	2.45		├	<u> </u>	<del> </del> —	┨
	PLACE1007598	4.1	2.36	3.10	8.03	7.01	9.10	4.75	4,36	4.36		+	<del></del>	╁─	1
	PLACE1007610	0.9	0.60	0.89	2.28	1.49	1.41	1.23	1.82	1.82		+	•	+	┨
	PLACE1007618	1.76	1.24	1.15	1.76	2.07	1.52	1.03	1.29	1.29		╀	₩	╀	┨
	PLACE1007621	2.86	1.26	1.24	2.73	3.31	2.18	1.97	2.67	2.67		₩	1	╁	4
20	PLACE1007626	6.13	3.63	3.43	16.1		18.33	14.85	19.91	19.91	1	+	**	+	-
	PLACE1007632	4.92	2.23	3.27	3.4	3.01	3.01	4.94	4.29	4.29	_	╄	+	+	1
	PLACE1007635	3.04	0.96	2.65	2.16	2.56	2.69	1.76	2.94	2.94		+	<del> -</del>	+	1
	PLACE1007645	4.04	1.20	2.15	4.72	5.27	5.01	4.78	4.87	4.87		+	╀	+	+
	PLACE1007649	1.28	0.79	0.67	1.29	1.36	2.38	1.28	2.15	2.15	+	╁	+	+	+
25	PLACE1007659	4.23	1.93	2.69	6.75	3.97	6.88	2.94	4.41	2.86	<del>,                                     </del>	+-	+	+-	┪
	PLACE1007669	6.2	1.80	2.99	5.47	6.53	4.51	3.57	2.86 4.46	4.46		+	+	十	1
	PLACE1007677	4.22		1.71	6.84	8.75	7.28	3.90	2.43	2.43	_	十	+	十	1
	PLACE1007688	5.22		2.55	2.63	3.33	3.97	2.38 3.53	4.50	4.5	_	十	+	+	1
	PLACE1007690	3.97	<del></del>	3.39	4.09	4.66 0.70	0.98	1.28	0.95	0.95	_	+	$\top$	十	1
30	PLACE1007697	1.72		0.98	1.08	1.37	3.00	2.01	1.95	1.95	_	+	$\top$	十	1
	PLACE1007702	1.76	_	1.32	1.45	2.19	2.67	2.64	2.34	2.34	-	$\top$	1	$\top$	٦
	PLACE1007705	2.4	<del></del>	1.84	2.88	2.31	2.20	2.45	2.27	2.27		Т	1	Т	7
	PLACE1007706	3.27	+	1.52	3.44		2.26	1.89	1.39	1.39	7	Т	T	Τ	3
	PLACE1007725	3.75	_	0.48	1.28	1.88	1.09	1.35	1.46	1.4	5	Ι	1.	$\perp$	$\Box$
35	PLACE1007729 PLACE1007730	4.12	+	_	3.92	2.43	2.55	+	4.18	4.1	8	$\perp$	$\Box$	Ι.	$\exists$
	PLACE1007737	4.58	<del></del>	<del></del>	4.31	5.53	6.14		3.45	3.4	5	$oldsymbol{\perp}$	$\perp$	L	╝
	PLACE1007743	1.47			2.7		2.53	_	2.71	2.7	1 •••	+	. •	_!	닙
	PLACE1007746	3.82			5.73		6.69	6.74	9.08	9.0	8	1	••	Ŀ	ьl
	PLACE1007753	2.19			1.02				1.55			$\perp$	1		_
40	PLACE1007769	0.9			1.58	_	1.77	1.01	1.04		4 *	_ +	<u>:</u>	4	_
•	PLACE1007780	4.			3.89	4.09	2.46	2.36	2.20		_	4	-	4	ᆚ
	PLACE1007791	5.1		2.04	3.75	4.60	3.26	2.31	_			4	4	4	4
	PLACE1007807	2.3	5 0.20	1.17	3.74					_	4 .	ᅷ	4	-+	÷
	PLACE1007810	1.2	4 0.07	0.47	1.00					_	_	-+	-	4	_
45	PLACE1007814	5.2	6 2.80	2.95	4.73			<del></del>	_		_	+	+	-	_
	PLACE1007828	1.6	4 1.27	7 1.04	1.35		_				_	+	-	4	_
	PLACE1007829	6.8				10.29				_		┽	+-	+	_
	PLACE1007841	2.0				7	_	_		_		+	+	$\dashv$	_
	PLACE1007842	2.4									36	-+	-+-	$\dashv$	_
50	PLACE1007843	1.1			_					_		+	<del>-  </del> -	-{	_
50	PLACE1007845	3.7						_	_		_	-+	+	$\dashv$	_
	PLACE1007846	4.2			5.3	_						-+	-	$\dashv$	+
	PLACE1007848	1.9			_					_	44	-+	+	$\dashv$	Ť
	PLACE1007852		0.9								91	-	+		+
	PLACE1007858	1.4	<b>43</b> 0.6	8 <u>1.60</u>	6.5	9 6.03	3 5.72	2 3.5			_	-4	-	$\dashv$	ř
EE			: A T = -	0 0 0 0 0	1 +	0 00	7 0 ~	2 1 10 0	<u>ሳ 1 ነለ</u> ላ	1 10	411	ł	1		
55	PLACE1007866 PLACE1007871		58 17.5 99 9.5			8 9.80 5 16.00		0 10.86 6 13.0			_	$\dashv$	-+	$\dashv$	<del>ا</del>

Table 321

												_	<del></del>	_
	PLACE1007877	4.54	1.36	1.17	4.16	4.25	2.80	3.39	3.32	3.32		4	$\rightarrow$	4
5	PLACE1007878	4,4	2.07	2.29	2.41	2.70	2.37	3.13	5.04	5.04		4	$\dashv$	_
	PLACE1007881	1.27	0.74	0.75	0.94	1.76	0.67	0.87	1.11	1.11		ᆚ		_
	PLACE1007885		1.17	1.11	1.97	2.06	1.97	2.46	3.25	3.25	••  .	٠١٠	••	±.
	PLACE1007897		0.68	1.11	1.75	1.79	1.50	1.00	2.88	2.88				
	PLACE1007908		3.04	3.27	4.73	4.71	5.04	4.39	4.18	4.18		$\Box$	$\Box$	
10	PLACE1007922		0.69	0.89	1.56	0.63	1.43	1.13	0.93	0.93		$^{I}$	$\neg$	7
	PLACE1007946		3.22	3.12	4.56	4.09	3.11	2.97	3.28	3.28	$\neg$	Т	$\neg$	
			1.51	1.60	3.7	3.21	2.35	3.25	8.99	8.99	一门	7	$\neg$	$\neg$
	PLACE1007950	-	2.15	2.27	2.4	2.26	2.19	2.79	1.92	1.92		7	$\neg$	$\neg$
	PLACE1007954		1.37	1.67	2.61	3.53	2.54	2,49	4.46	4.46	$\neg \uparrow$	7		$\neg$
	PLACE1007955		1.04	2.64	3.61	3.50	3.32	2.21	3.84	3.84		7	$\neg$	٦.
15	PLACE1007956	4.42	_	1.12	1.34	1.94	1.66	1.60	1.84	1.84		7	_	$\dashv$
	PLACE1007958	1.93	0.27				3.02	1.19	2.52	2.52	_	+	-	-1
	PLACE1007965	2.55	1.76	1.99	2.32	2.51	6.79	4.72	3.77	3.77		+	$\dashv$	$\dashv$
	PLACE1007969	6.03	2.86	2.43	4.73	5.79		3.34	3.31	3.31		-†	$\neg$	$\neg$
	PLACE1007971	3.53	1.27	2.02	3.82	4.31	3.71		2.53	2.53	$\dashv$	-†		-
20	PLACE1007990	2.84	1.35	1.80	4.92	3.19	2.61	2.45		1.93		-		$\dashv$
	PLACE1008000	1.73	0.77	0.35	3.42	1.14	0.76	1.28	1.93	1.93	<del>.  </del>	+		+
	PLACE1008002	0.38	0.09	0.23	1.64	0.83	0.73	1.52	1.90			커		<del>-</del>
	PLACE1008037	0.98	0.19	0.99	1.13	1.05	1.34	1.22	1.68	1.68	-	-1		H
	PLACE1008044_	4.87	3.62	2.89	3.52	3.76	3.71	2.56	3.52	3.52		-		H
25	PLACE1008045	1.81	1.03	1.31	1.51	1.59	. 1.22	1.49	2.12	2.12		-		H
25	PLACE1008080	4.1	3.05	2.36	3.11	3.91	2.99	2.39	3.89	3,89		$\dashv$		H
	PLACE1008092	2.02	1.71	1.46	1.1	0.88	0.81	1.07	2.15	2.15		-	$\vdash$	Н
	PLACE1008095	2.93	1.27	1.19	2.55	1.83	2.32	1.34	3.34	3.34	-	$\dashv$		Н
	PLACE1008105	2.48	0.98	1.47	2.27	0.97	1.49	2.91	5.54	5.54		-		+
	PLACE1008107	6.58	3.57	3.85	1.29	1.19	1.39	4.33	5.78	5.78	•		<b> </b>	Н
30	PLACE1008111	2.46	1.02	2.41	3.33	2.35	3.47	2.96	3.00	3	-	Щ	<b>-</b>	$\vdash$
	PLACE1008113	25.85	13.24	14.36	22,14	_	22.12	9.93	8.27	8.27	<u> </u>	-	<u> </u>	$\vdash$
	PLACE1008122	1.07	0.36	1.70	1.64	1.18	1.29	1.04	1.29	1.29			<b>-</b>	Н
	PLACE1008129	1.31	1.01	1.72	3.06	3.91	4.22	1.89	1.53	1.53	_	+	├	₩
	PLACE1008132	2.89	1.43	1.69	4.85	4.46	4.06	3.75	2.77	2.77	_	<u>+</u> _	⊢	₩
35	PLACE1008137	3.98	1.85	1.77	2.91	2.34	1.96	2.43	2.78	2.78	-	<u> </u>	<del> </del>	Н
33	PLACE1008174	10.37	5.11	6.06	7.46	7.08	5.83	3.58	4.68	4.68	_	ļ	$\vdash$	Н
	PLACE1008177	5.22	2.35	2.42	4.78	5.45	4.55	2.08	2.73	2.73	1	├-	-	₩
	PLACE1008181	0.6	0.35	0.59	2.1	1.63	0.83	0.78	0.73	0.73		┞-	<u> •</u>	+
	PLACE1008195	4.21	3.69	4.41	3.34	3.31	4.29	3.54	5.03	5.03		╄	⊢	₩
	PLACE1008198	0.92	1.28	1.62	1.49		2.17	1.39	2.32	2.32		├	<b>├</b>	╀┩
40	PLACE1008201	1.66	0.51	1.49	2.83	2.14	2.43	2.07	1.72	1.72		+	<b>↓</b>	╀┦
	PLACE1008209	5.39	4.27	2.17	7.66	7.83	6.93	6.08	4.07	4.07	_	+	₩	┦
	PLACE1008226	3.09	1.71	1.62	2,88	3.33	2.83	2.61	2.73	2.73		١.	↓	╁┷┤
	PLACE1008227	3.17	1.23	2.12	4.9	4.87	5.42	2,16	2.72	2.72	_	+	<del> </del>	┦┤
	PLACE1008231	2.12	0.50	0.70	1.87	1.47	1.28	1.21	0.99	0.99	_	↓_	╄	11
45	PLACE1008238	3.15	3.76	3.38	3.65	4.20	4.83	4.89	4.62	4.62	<u> </u>	丄	•••	+
43	PLACE1008244	1.2	0,39	0.55	1.23	1.76	1.25	0.99	1.37	1.37	4	L	丄	
	PLACE1008249	2.18	0.27	0.99	2.07	1.35	1.47	0.79	1.16	1.10		丄	1_	$\bot$
	PLACE1008266	3.92	3.58	3.56	7.01	10.06	9.34	6.60	6.76		5 ••	+		+
	PLACE1008273	2.91			4.31	6.22	5.51	5.60	5.70	5.	7 ••	+	••	+
	PLACE1008275	1.29		1.24	2.1		1			0.0	5	$\perp$		
50	PLACE1008280	2.51	-	1.40	1.6					1.3	6	$\Gamma$		
	PLACE1008282	6.02	_	4.50	6.93					7	3 •	+	$\Gamma^{-}$	Ι
	PLACE1008297	1.93			$\overline{}$					_	<del></del>	T	Т	Т
	PLACE1008303	2.86	7			_					_	1	1	T
		1 2.80		_						-		T	$\top$	1
55	PLACE1008309	_	+			_	_					+	1	十
	PLACE1008315	12.99		<del></del>		_					_	十	1	+
	PLACE1008329	5.4	1.04	1.66	3.4	3.09	2.21	1 1.01	3.12	1		-		

Table 322

				2.01	- (0)	1	4 2 2 1					~~		$\overline{}$
	PLACE1008330	3.99	1.02	3.12	3.69	2.72	3.55	2.59	3.30	3.3		Щ		Н
5	PLACE1008331	3.5	1.58	2.61	2.43	4.87	4.55	2.21	5.77	5.77		$\Box$		Н
	PLACE1008351	3.59	1.91	~2.57	5.18	5.19	5.56	3.81	3.50	3.5	**	+	<u> </u>	Ш
	PLACE1008356	3.92	0.69	2.72	2.64	2.56	2.29	2.42	2.95	2.95			Щ.	Ш
	PLACE1008359	1.48	0.76	0.90	2.22	1.26	2.34	1.68	2.46	2.46			<u>.                                    </u>	+
	PLACE1008368	4.18	1.66	2.15	9.15	7.54	8.92	6.11	7.44	7,44	**	+	•••	+
10	PLACE1008369	2.77	0.73	1.19	2.41	7.30	3.35	1.02	1.60	1.6			l	Ш
	PLACE1008392	2.13	0.98	1.09	1.58	3.18	1.77	1.88	_2.10	2.1				Ш
	PLACE1008394	26.4	13.24	13.94	17.36	15.53	22.06	16.70	19.87	19.87				$\square$
	PLACE1008398	7.2	3.44	10.45	4.58	8.83	4.91	2.86	4.01	4.01				Ш
	PLACE1008401	3.08	0.75	1.07	1.76	1.56	2.79	1.84	3.10	3.1				Ш
	PLACE1008402	6.01	1.01	4.48	2.49	3.09	3.48	2.05	3.35	3.35			$\mathbb{L}_{-}^{-}$	
15	PLACE1008405	25.84	13.96	18.38	38.51	28.28	49.12	27.91	33.39	33.39			•	+
	PLACE1008409	16.67	9.55	11.29	12.69		15.56	12.51	11.76	11.76				$\Box$
	PLACE1008420	5.7	4.00	2.86	5.32	4.44	3.71	4.42	4.23	4.23				
	PLACE1008424	3.57	2,25	11.23	2.09	2.46	2.00	2.48	2.25	2.25				П
	PLACE1008426	4.1	1.19	2.55	2.53	2.76	1.73	1.42	1.69	1.69				П
20	PLACE1008429	1.34	0.85	1.46	2	3.50	1.65	1.93	1.52	1.52			L	П
	PLACE1008430	1.82	0.58	0.88	2.02	1.64	0.56	0.86	2.26	2.26				
	PLACE1008437	2.06	0.49	1.54	1.53	1.27	1.54	1.33	2.88	2.88				П
	PLACE1008453	3.99	2.14	2.45	2,78	2.86	2.41	2.29	5.19	5.19		Π		П
	PLACE1008454	4.67	3.03	4.69	8.04	6.50	8.39	3.85	5.65	5.65	•	+		П
25	PLACE1008455	6.35	2.17	1.87		10.23	5.77	6.05	5.82	5.82		Г	П	П
-	PLACE1008457	9.43	3.52	3.32	5.83	7.73	6.63	5.24	7.01	7.01		Π	Γ	П
	PLACE1008465	2.14	1.13	1.61	1.55	3.02	1.33	2.20	2.70	2.7	T	Π		П
	PLACE1008469	12,37	7.23	7.87	8.96	9.09	12.38	13.17	10.93	10.93		1	1	П
	PLACE1008488	1.94		1.25	0.9	1.06	1.44	1.44	0.95	0.95	_		Γ	$\prod$
	PLACE1008519	3.83	1.77	1.73	2.4	1.77	1.88	2.77	1.49	1.49	_	Π		П
30	PLACE1008524	3.06	_	1.87	3.33	2.40	3.53	2.10	1.92	1.92	_	Γ		П
	PLACE1008531	3.02		2.48	2.83	2.67	2.71	2.79	2.45	2.45		T	Т	T
	PLACE1008532	1.95		1.62	3.81	2.99	2.68	2.83	3.90	3.9		+	••	+
	PLACE1008533	6.08		3.15	4.18	5.64	3.25	3.67	5.24	5.24	-	Π	T	П
	PLACE1008542	3.98		1.76	4.67	6.17	4.59	3.86	6.21	6.21		+	T	П
35	PLACE1008549	2.51		0.88	1.7	2.81	1.76	1,36	1.66	1.66	-	T	Т	П
	PLACE1008560	1.85	_	0.75	0.85	0.84	0.96	2.24	1,41	1.41	+	T	1	$\top$
	PLACE1008567	2.83		2.07	2.6	2,14	2.90	2.18	3.74	3.74	_	T	$\top$	$\top$
	PLACE1008568	1.44		1.22	4.02	2.55	4.05	2.96	3.07	3.07		+	••	+
	PLACE1008569	6.68		2.63	4.52	4.62	4.72	3.58	5.21	5.21	-	Τ		Т
40	PLACE1008584	2.8		1.34	2.88		1.76	1.37	1.81	1.81		T	1	$\top$
	PLACE1008585	6.05	_	1.87	5.97		5.16		6.66	6.66	-	T	T	T
	PLACE1008603	2.79	•	1.64	1.88			1.46	2,30	1	_	Γ	1	1
	PLACE1008621	2.19	*		1.02		0.69	1.47	2.18	2.18	+-	Ι	1	1
	PLACE1008625	0.9		_	0.8		0.63	1.51	1.36	1.36	-	Τ	•	+
45	PLACE1008626	1.01		_	1.03			0.60	2,30		_	T	T	
73	PLACE1008627	3.31	<del></del>	1.85	3.04		+	2.82	2.83	2.83	_	Τ	T	
	PLACE1008629	4.46	_		4.95		+	2.66			_	1	1	T
	PLACE1008630	6.49									_	T	T	T
	PLACE1008643	3.94			4.63	1		· -		3.94	1	T	1	T
	PLACE1008650		0.28		1.14						_	T		T
50	PLACE1008657	2.91			2.05				<del></del>		_	T	T	Т
	PLACE1008664	<del></del>	1.44	-	1.59	_	<del>1</del>				_	T	Τ	1
	PLACE1008693	3.83			3,36	_	_		_	_	_	1	$\top$	T
	PLACE1008696		0.88	7		2.32	_				7 ••	1.		+
	PLACE1008715	1.2			2.73	_				_		Ť	1	+
55	PLACE1008716	2.62				3.53	7				_	$\dagger$	1	+
	PLACE1008718	_	3.15			11.88	_				_	+	1	1
		1 0.0.	., .,.,	1.27	, ,,,,,	1 -1.00	1 7.20		****					

Table 323

												_		_
[	PLACE1008738	1.83	2.28	2.00	1.8	1.24	1.00	1.36	3.09	3.09		_		
5	PLACE1008742	4.02	1.70	1.54	4.3	5.17	3.46	2.80	3.04	3.04		_		$\Box$
	PLACE1008744	1.17	0.49	0.67	1.04	1.21	1.19	1.03	1.69	1.69		$\bot$		
í	PLACE1008748	1.18	0.53	1.02	1.35	1.38	1.66	1.55	1.10	1.1				
	PLACE1008757	0.57	0.66	1.64	0.96	1.31	1.19	0.28	1.35	1.35			]	
,	PLACE1008766	5.2	1.84	3.38	5.73	6.06	11.79	4.24	3.09	3.09				
)	PLACE1008785	3,43	1.55	1.67	3.73	3.48	3.51	2.86	2,40	2.4	$\neg \neg$	٦		$\Box$
	PLACE1008790	4.68	2.15	2.15	5.43	4.49	3.61	3.28	3.45	3.45		$\neg$		П
	PLACE1008798	6.35	0.62	2.86	2.36	3.47	2.89	1.71	2.65	2.65		$\neg$		П
	PLACE1008807	0.99	1.20	1.36	0.98	1.48	1.58	0.90	2.29	2.29		$\neg$		$\Box$
	PLACE1008808	2.02	1.19	1.16	1,26	1.76	1.00	2.24	1.72	1.72		$\neg$	$\neg$	П
_	PLACE1008813	0.94	0.76	1.96	0.73	1.40	0.71	0.81	2.94	2.94		┪		П
15	PLACE1008836	3.35	2.03	2.82	3.36	3.83	3.93	1.76	4.97	4.97		┪		М
	PLACE1008851	6.7	2.37	2.20	3.21	3.73	4.45	1.84	2.02	2.02		-1		Н
	PLACE1008854	1.01	0.67	0.67	0.73	1.08	1.01	0.89	0.70	0.7		┪		Н
		5.23	2.45	2.26	6.92	5.09	5.19	3.11	3.68	3.68	-	-1		Н
	PLACE1008864	1.96	1.55	1.26	5.74	4.65	5.92	4.30	4.51	4.51	••	+	**	+
20	PLACE1008867		26.54	27.05		43.35	42.72	24.30	22.52	22.52		<del>-  </del>		H
	PLACE1008876	1.78		1.07	2.31	2.39	2.93	1.78	2.61	2.61	•	+		Н
	PLACE1008887	1.78		0.85	1.66	1.42	3.56	1.02	2.90	2.9		-		Н
	PLACE1008902			5.63	8.6	8.99	8.79	6.07	6.33	6.33	••	+		Н
	PLACE1008911	6.01	5.11				3.27	2.99	3.43	3.43		-		H
25	PLACE1008917	3.34	2.37 0.52	0.53	2.83	3.74 2.33	1.36	0.77	1.37	1.37		H		Н
25	PLACE1008920	1.37	_			1.60	0.85	1.24	0.93	0.93		Н	_	Н
	PLACE1008925	1.43	1.01	0.48 4.74	2.16		6.20	2.97	5.51	5.51	-		_	Н
	PLACE1008930	8.48	4.04		5.59	5.27 2.07	1.68	2.13	1.92	1.92	_	Н	<del></del>	Н
	PLACE1008934	2.73	1.83	1.68 2.29	2.96			1.74	1.69	1.69	•		••	Н
	PLACE1008941	2.12	2,49		2.81	3.70	3.18	4.91	5.47	5.47	_	+		H
30	PLACE1008947	5.3	4.86	3.97	6.01	5.96	5.46 4.99		2.13	2.13	**	-	<b>-</b>	H
	PLACE1008984	2.32	1.08	1.90	4.47 2.31	4.44 2.24	1.90	1.56 1.29	3,49	3.49		+		₩
	PLACE1008985	1.06	1.41	1.57			0.75	0.51	0.61	0.61	$\vdash$	-	<del>                                     </del>	┨
	PLACE1008994	1.26	0.32	0.61	1.19	2.34		0.91	1.17	1.17	├─	Н	-	╁┤
	PLACE1009020	2.03	0.83	0.79	1.36	0.98	0.99	13.27	17.48	17.48	**	-	••	╁┤
35	PLACE1009027	2.42	0.29	0.98	17.03	_	24.13			1.68	_	-	•	+
	PLACE1009039	0.66	0.39	0.60	0.97	0.77	0.82	0.81	1.68	3.19		+	**	-
	PLACE1009045	1.25	0.20	1.18	0.92	1.61	1.30	3.10	3.19		-	├-	<u> </u>	+
	PLACE1009048	0.29	0.37	0.55	0.51	0.66	0.96	1.13	0.67	0.67	-	<del> </del>	₩	H
	PLACE1009050	0.48		_	1.13		1.09	0.42	0.86	0.86 4.91	_	+	├─	$\vdash$
40	PLACE1009060	3.31		1.72	4.36	•	4.74	2.50	4.91			┝	₩	╁
40	PLACE1009067	4.9		1.78	2.92	1.97	2.26	4.68	4.77	4.77		╁	$\vdash$	+
	PLACE1009071	5.93		3.58	6.84		6.47	5.46	1.95	4.55 1.95		$\vdash$	1	+
	PLACE1009090	3,14		2.12	3.01	2.91	5.24	2.46			•	+-	$\vdash$	╁
	PLACE1009091	4,11		1.26	1.69		1.26	0.58	1.98	1.98	<del>•</del>	1-	+-	+-
	PLACE1009094	2.34		*	2.48		1.50	3.22	5.70	2.13 5.79		t	$\vdash$	╁╌
45	PLACE1009099	4.71		2.35	5.94		8.61	3.69	5.79		_	+		+-
	PLACE1009110	1.06	_	+	4.86		3.08	2.60	2.41	2.41	+	╁╾	$\vdash$	+
	PLACE1009111	1.61			2.6	_	1.76	1.01	2.06	2.06		╁╌	+	+-
	PLACE1009113	5.16	_		3.84							╁╌	+-	+-
	PLACE1009130	2.4			1.45			1.60		1.65	_	+-	+	+
50	PLACE1009150	1.73		_	2.16		2.30	1.65		1.47 2.95		+	+	┿
	PLACE1009155	3.13			4.69							+	╁	+-
	PLACE1009158	3.54		<del></del>	2.88	_						╁╌	┼	╁
	PLACE1009166	2.58			2.03	_		2.50		<del></del>		╁	+-	+-
	PLACE1009172	2.84	_		4.25					4.14	_	+	_	+
EE	PLACE1009174	3.1			4.47	_		_		2.4		+	┼	+-
55	PLACE1009183	6.02	+		3.8			_			_	╀	+-	╀
	PLACE1009186	3.59	0.98	1.37	2.08	2.13	0.57	1.69	3.99	3.99	41	_ـــــــــــــــــــــــــــــــــــــ	1	ــــــــــــــــــــــــــــــــــــــ

Table 324

											<del>-</del>	_		_
	PLACE1009190	2.12	1.27	2.18	1.35	2.00	2.47	0.78	2.21	2.21		4		-
5	PLACE1009196	1.64	0.69	1.48	2.04	2.57	3.98	1.85	1.52	1.52	_	4		-
	PLACE1009200	4.32	1.99	2.61	4.48	5.35	4.97	2.74	2.68	2.68		4	_	_
	PLACE1009217	2.54	0.82	0.83	0.92	1.24	1.76	2.27	2.78	2.78		1		_
	PLACE1009230	3.29	1.25	2.57	3.85	3.86	4.23	1.77	4.02	4.02	$\perp$	┙		
	PLACE1009236	3.68	1.44	1.56	2.57	2.82	2.63	1.54	2.09	2.09	[	$\perp$		
	PLACE1009246	9.73	3.62	4.17	6.98	7.72	5.06	6.33	5.96	5.96	$\Box$ I			
10	PLACE1009265	21.04	8.85	7.61	12.85	14.86	12.34	4.96	7.60	7.6		Т	$\neg$	$\neg$
	PLACE1009279	1.84	0.86	0.79	1.58	1.52	1.53	1.15	1.01	1.01	T	T		$\neg$
	PLACE1009278	3.7	2.72	2.61	7.54	8.77	8.06	7.00	9.82	9.82	••	+	••	+
		8.08	4.61	4.25	6.42	4.02	4.44	5.48	7.05	7.05		7		$\neg$
	PLACE1009308	2.03	1.05	1.47	2.87	1.77	3.10	1.90	2.70	2.7		7		ヿ
15	PLACE1009319		0.99	1.42	4.54	4.75	5.66	3.66	4.23		**	+ 1	•••	7
	PLACE1009328	1.59	0.54	0.61	2.18	1.74	1.92	1.46	0.54	0.54		+		7
	PLACE1009335			1.84	5.85	6.71	4.36	2.31	2.98	2.98		+		$\neg$
	PLACE1009338	3.48	1.35	2.79	1.83	3.29	2.00	2.97	2.70	2.7		┪		$\sqcap$
	PLACE1009344	3.01	1.13				_	2.65	5.34	5.34		┪	•	+
20	PLACE1009355	1.86	0.75	0.42	1.64	1.55	1.14	1.22	2.07	2.07		ᅥ		H
_•	PLACE1009368	2.14	1.43	1.26	1.31	1.41	1.80	1.47	2.07	2.25		-1		$\vdash$
	PLACE1009375	1.44	0.73	1.31	0.98	2.28	3.05		2.75	2.75		+		Н
	PLACE1009388	1,69	1.27	1.19	3.96	2.82		1.65 4.19	4.18	4.18	<del> </del>	-	_	Н
	PLACE1009398	6.96	2.57	3.77	9	5.66	6.33	2.94	3.62	3.62	<del> </del>	$\dashv$		$\vdash$
	PLACE1009404	4.11	2.25	3.40	3.14	5.18	4.09		1.03	1.03		$\dashv$		Н
25	PLACE1009410	1.58	0.66	0.54	0.77	1.47	0.75	1.04	3.04	3.04		-		Н
	PLACE1009417	1.85	0.80	1.11	2.36	1.87	0.83	1.31				_		Н
	PLACE1009424	10.71	5.65	7.84	8.47	7.50	6.48	8.06	10.17	10.17				Н
	PLACE1009434	3.29	1,53	1.47	2.38	1.85	1.49	1.58	1.71	1.71	$\vdash$	Н		Н
	PLACE1009443	2.96	1.10	1.13	1.36	1.62	1.85	0.98	1.60	1.6 4.47		١١		Н
30	PLACE1009444	3.55	2.71	1.84	4.89	4.13	5.32	3.26	4,47	]		+		Н
	PLACE1009459	5.23	2.29	2.82	3.92	3.20	3.43	3.08	4.21	4.21	<b> </b>	Н		Н
	PLACE1009460	0.43	0.37	0.33	0.44	0.37	1.88	0.42	0.69	0.69	μ.	H		Н
	PLACE1009468	5.92	2.35	2.32	5.44	2.65	2.84	4.15	2.97	2.97	<u> </u>	Н		₩
	PLACE1009476	2.6	0.89	1.54	2.02	2.17	1.83	1.69	2.92	2,92	_	┝	⊢	Н
35	PLACE1009477	3.84	1.44	1.65	4.37	2.97	3.00	2.09	2.93	2.93		├	_	Н
33	PLACE1009493	2.08	0.70	1.33	2,12		1.24	0.82	2.09	2.09	├	⊢	-	╁╾┨
	PLACE1009502	0.95	0.44	0.76	0.93		0.72	0.86	1.97	1.97	├		⊢-	╁╌┨
	PLACE1009524	2.21	0.79	1.36	1.49		1.15	1.58	2.15	2.15	_	<b> </b>	├	╀╌┦
	PLACE1009527	1.81	1.71	1.43	2,21	1.72	1.29	1.43	1.91	1.91	_	┞		₩
	PLACE1009531	5.24	3.01	2.51	5.69		5.37	6.78	6.24	6.24		⊢	<del> </del>	+
40	PLACE1009535	1.5	_	0.55	2.44		1.98	2.38	1.44	1,44	_	+	├-	₩
	PLACE1009539	3.39	1.25	2,38	2.92			2.40	3.54	3.54	_	┝	├	₩
	PLACE1009540	6	3.37	5.39	4.83	<del></del>	4.48	4.99	6.08	6.08	_	╀	├-	╁┈┤
	PLACE1009542	2.35		1	1.82		1.38	1.98	2.97	2.97	_	╀	├-	╁┈
	PLACE1009546	1.47			0.94		_	1.78	0.85	0.85	_	╄	-	4-
45	PLACE1009556	1.35	0.95	1.07	1.35	<del></del>		2.07	2.20	2,2		╀	**	+
	PLACE1009569	2.13	1.30	1.80	2.87		_	1.76	2,07	2.07	_	ļ±	<b>—</b>	╀-
	PLACE1009571	2.72	1.88	1.50	2.08	1.82		1.30		1.73	_	┺	1_	╀
	PLACE1009573	8.32	4.58	4.70	4.98	4.59	3.46	3.53	2.68			1_	<u> </u>	╀
	PLACE1009576	3.44	1.43	2.32	5.25	5.67	4.91	3.85	4.08	_		ļ÷.	_	4
	PLACE1009580	2.8	1.13	1.78	3.7	3.05					_	L	Ľ.	+
50	PLACE1009581	2.06	1.05	0.67	2.39	2.40	2.16	4.59	3.83	3.83	3	┺	**	+
	PLACE1009587	1.75	_	0.69	1.1	1.37	1.41	1.48	2.01	2.01	Ц	L	_	丄
	PLACE1009593	2.92		-	2.04	2.95	2.35	2.20	2.52	2.52	2	$\perp$		L
	PLACE1009595	4.18	<del>-</del>		6.18			_	4.73	4.73	3 •	+		
	PLACE1009596	1.65			-	_				1.48	8 •	+	$\Box$	$\perp$
55	PLACE1009600	6.27				_		_			_	Ι	$\Gamma$	$oldsymbol{\Gamma}$
	PLACE1009604	2.52		_	_						_	Τ	П	T
	FLACEIWS004	4.34	., 0.03	3.55	1 3.2.		. , 2.07	,						

Table 325

		- :-		4 10 1		(00.1	101	2 40 1	2.00	0.00	_	_		$\neg$
	PLACE1009607	3.67	1.38	1.49	4.1	6.22	4.84	3.49	3.02	3.02		+		$\dashv$
5	PLACE1009613	3.3	1.40	2.05	3.5	4.21	3.44	2.36	3.25	3.25				
	PLACE1009621	2.39	1.87	2.42	5.45	5.01	5.43	4.10	6.00		••	-		<u>+</u>
	PLACE1009622	1.78	0.78	1.73	2.06	1.60	1.99	2.28	4.60	4.6		4	-	<b>+</b>
	PLACE1009624	0.78	1.54	0.90	2.28	3.24	1.75	2.30	1.54	1.54		_		_
	PLACE1009637	1.33	0.77	0.84	3.69	2.89	3.73	3.44	3.33	3.33	••	±.	**	+
10	PLACE1009639	2.08	0.08	0.65	2.19	1.89	1.62	1.82	1.57	1.57				Ц
10	PLACE1009654	2.53	0.76	1.11	2.83	1.57	1.39	1.86	2.31	2.31				
	PLACE1009659	5.89	3.14	3.71	3.85	5.36	4.32	4.03	5.80	5.8				
	PLACE1009665	1.27	1.04	0.92	2.92	2.14	2.54	0.79	2.03	2.03	**	÷		Ш
	PLACE1009669	3.5	3.60	3.11	3.69	5.37	3.54	3.97	4.99	4.99			•	+
	PLACE1009670	2.16	1.80	1.32	3.29	1.88	3.37	1.92	2.64	2.64				
15	PLACE1009708	2.48	1.90	1.93	4.13	3.31	5.20	2.14	3.90	3,9	٠	+		Ш
	PLACE1009721	3.15	2.27	2.41	1.67	3.17	2.28	7.20	2.48	2.48				
	PLACE1009731	3.26	1.56	1.59	2.49	3.83	1.81	1.89	2.37	2.37				
	PLACE1009735	2.96	1.31	2.04	2.52	2.63	2.49	2.46	2.74	2.74				
	PLACE1009737	2.94	0.82	1.29	2.21	2.29	2.41	1.51	1.54	1.54				
20	PLACE1009741	3.13	1.21	2.06	2.99	2.40	4.38	1.51	3.07	3.07				
	PLACE1009752	3.23	1.55	1,75	2.3	2.72	2.29	1.86	1.61	1.61				
	PLACE1009763	5.82	2.68	2.79	4.62	5.11	4.63	5.66	4.98	4.98				$\Box$
	PLACE1009766	1.66	0.72	1.60	4.14	2.26	2.27	1.82	1.34	1.34	_			
	PLACE1009772	1.8	1.13	2.05	2.49	1.48	2.20	2.00	2.91	2.91				
25	PLACE1009782	3.79	1.21	0.99	3.99	3.99	2.22	2.25	2.39	2.39	-			
20	PLACE1009794	3.98	1.98	2.41	2.73	2.16	1.89	2.44	4.87	4.87		П		П
	PLACE1009798	3.03	1.31	2.50	3.63	5.60	4.46	-2.46	3.00	3	٠	+		П
	PLACE1009845	0.71	0.31	1.69	2.44	1.45	2.19	0.63	2.13	2.13				
	PLACE1009849	2.59	1.40	2.09	2.06	1.75	1.55	1.88	1.44	1.44		T		П
	PLACE1009857	2,54	1.21	2.06	1.63	1.90	1.80	2.01	3.22	3.22		Π		$\Box$
30	PLACE1009861	3.24	2.05	2.05	5.01	4.66	4.82	3.10	3.89	3.89	**	+		
	PLACE1009872		21.33	23.44	30.54	23.07	32.80	14.91	18.35	18.35	П	Г		
	PLACE1009877		13.19	14.79		20.45	13.77	10.79	13.80	13.8		Г		
	PLACE1009879	1.98		1.85	1.36	3.33	1,12	1.96	1.87	1.87	·	Г		
	PLACE1009886	1.09		0.92	1.49	1.32	1.87	0.94	1.34	1.34	٠	+		П
35	PLACE1009888	3.11	1.53	2.24	1.6	2.71	2.32	1.87	2.30	2.3		Т		П
	PLACE1009908	4.53	2.06	2.64	3.65	2.87	3.85	3.36	4.12	4.12	:[	T	Г	П
	PLACE1009919	5.7	2.20	3.89	5.91	4.05	5.41	4.60	6.30	6.3		Т		П
	PLACE1009921	1.24	0.74	1.00	0.94	2.00	1.75	1.08	0.94	0.94		I		
	PLACE1009923	2.95	1.00	1.09	2.18	1.25	5.57	0.84	2.57	2.57	$\Gamma$	Γ	$\Box$	Π
40	PLACE1009924	4.78		4.05	2.57	-	2.76	1.54	3.00	3	_	Ι		Γ
	PLACE1009925	1.27	0.73	0.91	0.45		0.31	1.52	2.61	2.61		Γ	·	+
	PLACE1009931	11.44	_	5.58		11.46	9.16	5.01	7,71	7.73		Γ		$\Gamma$
	PLACE1009935	0.24		0.45	0.68		0.50	1.11	1.18	1.18	3	Ι	••	+
	PLACE1009947	4.92	_	1.73	2.29	_	2.70	3.05	3.68	3.68	3	$\Gamma$		
45	PLACE1009961	1.11	_	1.45	1,96	_	2.02	1.58	0.96	0.90	5	Ι		$\Gamma$
40	PLACE1009971	2.28		1.31	3.83		3.34	2.27	2.89	2.89	•	+		
	PLACE1009982	7.21		4.22	5.07	<del></del>	7.20	6.47	7.74	7.74		Π	Γ	Ι
	PLACE1009992	3.36		0.95				2.29			4	T	$\Gamma$	$\Gamma$
	PLACE1009995		4.77			14.64	12.97	7.62	12.10	12.	1 -	+	$\Gamma$	Γ
	PLACE1009997	3.62		_	4.05		$\overline{}$		_	2.7		T	Г	I
50	PLACE1010002	3.23			1.8	_	_			_		T	T	T
	PLACE1010011	3.01		_	1.26					1.8	_	T	T	Τ
	PLACE1010013	1.67		0.88	1.15	7			<del></del>		_	T	$\top$	T
	PLACE1010021	2.43			2.61	<del>1</del>	+			1	_	T	1	$\top$
	PLACE1010023	4.84		+	2.57			_		_	_	$\top$	T	$\top$
55	PLACE1010031	_	2.99	_	4.23		7	_			_	十	1	1
	PLACE1010039	1.86									_	$\top$	1	T
	- 12102101007			7.54							<del></del>			

Table 326

					1	2 22 [	I	2.46	- 0- 1	7 0gl		_		_
5	PLACE1010045	6.37	3.18	4.06		9.98	5.99	3.46	7.87	7.87		4	-+	-
3	PLACE1010053	7,31	4.10	4.89	8.33		7.68	5.23	4.89	4.89		4		4
	PLACE1010060	5.81	2.55	2.85	4.53	3.83	3.76	4.23	4.25	4.25		-+		-
	PLACE1010069	1.38	1.53	1.33	0,77	1.42	0.61	0.88	2.96	2.96	_+	4	-	4
	PLACE1010070	1.16	0.11	0.64	0.75	0.45	1.16	2.70	1.27	1.27		4		4
	PLACE1010074	9.55	3.59	4.51	8.29	7.15	7.46	5.88	9.16	9.16		-		_
10	PLACE1010076	32.02	14.06	13.18	16.2	20.29	12.88	25.05	26.03	26.03	_	4		_
	PLACE1010078	5.69	2.44	3.34	4.22	3.97	3.39	4.99	6.24	6.24	_	4	_	4
	PLACE1010081	3.3	1.78	4.36	4.28	4.59	3.29	2.67	5.51	5.51		4	_	_
	PLACE1010083	2.72	1.96	1.66	0.92	1.44	1.20	2.07	2.63	2.63		4		4
	PLACE1010089	2.82	1.29	2.28	4.53	3.47	5.64	3.30	4.44	4.44	•	+	<u> </u>	<u>+</u>
15	PLACE1010096	3,39	1.17	2.00	2.56	2.19	2.70	1.45	1.92	1.92		_		_
	PLACE1010102	5.26	3,31	3.97	9.27	6.87	8.63	4.86	8.37	8.37	•	<u>+                                    </u>	_	_
	PLACE1010105	4.29	0.95	1.09	2.44	2.73	1.94	2.71	4.01	4.01		_		_
	PLACE1010106	1.98	0.97	0.87	3.59	2.61	2.19	3.70	3.99	3.99	_	ŧ٠	•••	+
	PLACE1010130	2.14	1.13	1.35	4.01	3.52	4,49	5.26	8.14	8.14	**	+	••	+
20	PLACE1010132	6.25	4.26	5.07	4.52	4,25	5.01	4.63	5.39	5.39	]			$\Box$
20	PLACE1010134	3.87	1.25	2.18	2.61	2.68	1.90	2.26	2.82	2.82	]		]	
	PLACE1010139	28.44	17.86	18.97	14.51	12.81	13.26	30.01	30.01	30.01	]	_[		$\Box$
	PLACE1010148	2.71	1.27	1.28	1.81	1.73	1.69	1.33	1.07	1.07		l		
	PLACE1010152	2.7	1.53	1.95	4.96	4.00	5.90	3.04	3.45	3.45	•	٠		+
	PLACE1010155	1.95	0.77	1.06	1.99	1.84	1.65	3.04	2.97	2.97		_	_	+
25	PLACE1010156	1.86	1.01	1.72	5.69	7.58	4.30	7.96	8.94	8.94	•	÷	••	+
	PLACE1010161	2.56	0.74	1.26	2.69	3.12	1.69	2.27	2.44	2.44		_		Ш
	PLACE1010181	1.28	0.65	2.02	2	2.26	1.95	1.65	3.46	3.46		_		Щ
	PLACE1010194	4.75	3.52	3.08	5.35	3.77	3.54	4.56	3.30	3.3		$\Box$		Н
	PLACE1010202	1.47	0.70	0.65	1.46	1.47	1.29	1.34	1.69	1.69		Ш		$\vdash$
30	PLACE1010231	1.3	1.19	0.99	2.11	1.60	1.20	1.89	1.43	1.43		_	لنا	$\vdash$
	PLACE1010235	2.55	0.79	1.71	2.65	2.39	3.67	1.07	1.49	1.49			لــــا	Н
	PLACE1010237	0.84	1.17	0.50	1.96	1.56	2.36	1.09	0.99	0.99		+		Н
	PLACE1010251	3.81	2.13	2.41	3.72	3.24	1.88	1.45	3.83	3.83		Н		Н
	PLACE1010261	1.35	0.55	0.65	1.04	1.71	1,55	1.14	1.11	1.11	-	Н	├─┤	Н
35	PLACE1010270	1.46		0.71	1.47	1.36	1.19	1.45	1.50	1.5		Н	•	Н
	PLACE1010273	0.99	_	0.37	1.03	1.00	0.75	1.88	1.40	1.4		$\vdash$		+
	PLACE1010274	5.85		3.07	9.77	6.41	6.98	9.03	7,48	7,48	-	$\vdash$	••	*
	PLACE1010277	0.73	0.48	1.84	2.72	1.75	2.20	2.90	4.07	4.07		┝	<del> </del> -	+
	PLACE1010293	2.98		1.13	2.91	3.54	3.25	2.77	2.03	2.03 2.38	-	-		Н
40	PLACE1010297	1.4		0.95	3.02		2.84	1.39	2.38	<del></del>		+		$\vdash$
40	PLACE1010300	2.53	1.14	<del></del>	3.81		2.55	5.33	3.77	3,77		┢╌	-	+
	PLACE1010310		17.93		30.53	_	27.60	23.13	27.43	27.43 3.3	_	╌	-	Н
	PLACE1010321	4.23			2.3	3.07 1.26	0.93	3.25 0.53	3.30 1.22	1.22		+-	<del>                                     </del>	H
	PLACE1010324	1.39			1.12 3.01			0.92	2.83	2.83	-	-	├─	Н
	PLACE1010329	2.31				1	5.53	4.14		7.36	_	┢	<del> </del>	Н
45	PLACE1010330	5.03	4.25 12.79	+	4.99 8.65		7.75	5.10		7.02		1.		-
	PLACE1010335	_	·		0.99	<del></del>	0.90	<del></del>	<del></del>	0.24	_	1	┼─	Н
	PLACE1010341 PLACE1010342	0.29			1.64		_		<del></del>	0.59		╁╌	<del>                                     </del>	$\vdash$
		<del></del>				3.58	+	<del></del>	<del></del>	3.05	1	t	<del> </del>	$\vdash$
	PLACE1010346 PLACE1010362	6.71	1.92 3.65		5.41		_	_			_	†	T	T
50	PLACE1010364	2.59			2.85		_				_	✝	<b>†</b>	⇈
	PLACE1010368	4.89		_	+			-				+	•	+
	PLACE1010368	5.27			6.3	_		+			_	⇈	1	Ť
	PLACE10103/3	4.96			_	_				<del></del>		+	1	+
	PLACE1010385	0.33			0.63				_		3 ••		••	1
55	PLACE1010389	5.32	_							7	_	Ť	1	Ť
- <del>-</del>	PLACE1010389	1.04	_								_	T	1	T
	LTWCEINIONNI	1.0	. V.UC	1 0.05	<u>, v.J.</u>	0.00	1 1,00	1 0.07	2.00	0.00	<u>-                                    </u>			

Table 327

								[				_		<b>-</b> -
_	PLACE1010410	4.61	1.87	2.21	5.83	8.60	7.04	3.70	4.91	4.91		-	<b>-</b> -}-	4
5	PLACE1010418	3.29	1.76	2.41	6.21	6.34	6.33	2.79	3.38	3.38	• +•	4	$\dashv$	4
	PLACE1010425	1.18	0.35	0.46	1.22	0.78	1.70	0.80	1.37	1.37	_	4	-	4
	PLACE1010443	5.43	3.03	3.71	5.62	3.76	6.48	4.57	5.05	5.05		4		_
	PLACE1010445	4.33	2.64	3.67	5.95	5.86	6.97	4.11	3.20	3.2	_   +	L	$\dashv$	_
	PLACE1010481	1.37	1.21	1.06	0.8	0.77	1.60	1.13	1.10	1.1		1		
10	PLACE1010482	5.16	2.61	3.60	3.41	3.22	3.80	5.36	2.91	2.91		$\perp$		
	PLACE1010491	2.88	2.21	3.23	5.03	5.64	4.25	5.35	8.41	8.41	<u>_</u> l•	• [•	<u> </u>	+
	PLACE1010492	2.47	1.94	1.90	1.59	2.93	3.57	2.66	2.46	2.46		$\Box$	$\Box$	
	PLACE1010509	1.31	0.33	0.65	0.44	1.02	0.95	1.07	1.11	1.11		Т	$\Box$	٦.
	PLACE1010518	4.3	2.12	3.06	8.55	9.22	8.31	5.08	9.10	9.1	•	٠ ١٠	· ]	+
15	PLACE1010522	4.42	3.30	2.99	4.43	3.15	5.70	4.02	5.51	5.51		Т	$\neg$	7
13	PLACE1010529	4.44	3.27	3.34	4.15	2.17	4.43	2.83	4.60	4.6		$\neg$	$\neg$	$\neg$
	PLACE1010547	1.36	0.46	1.84	1.38	2.57	0.83	0.81	0.68	0.68		$\top$		コ
	PLACE1010560	3.62	1.42	1.78	3,44	4.11	3.17	1.69	3.25	3.25		T	$\neg$	ヿ
	PLACE1010562	2.49	1.56	1.51	2.33	1.85	1.73	1.62	1.70	1.7	一	7	_	7
		1.43	1.21	2.19	1.9	1.92	3.18	1.68	1.93	1.93	$\neg$	7	$\neg$	7
20	PLACE1010579	6.35	2.50	3.66	4.91	4.74	4.81	3.94	5.30	5.3	_	7	_	$\dashv$
	PLACE1010580	2.99	2.56	2.79	4.69	2.68	4.02	2.68	2.87	2.87	$\dashv$	寸	$\dashv$	$\dashv$
	PLACE1010599		1.41	0.70	0.91	1.32	1.04	0.85	0.75	0.75	_	_	$\dashv$	$\sqcap$
	PLACE1010606	1.07	0.75	1.12	3.22	1.83	3.57	1,94	1.36	1.36	•	#	$\dashv$	$\dashv$
	PLACE1010616		4.26	4.31	2.37	3.79	2.39	1.80	2.04	2.04	-	╧		$\sqcap$
25	PLACE1010622	9.24 6.73	4.20	4.19	2.38	2.68	1.71	1.73	1.83	1.83	•	_ †	•	
20	PLACE1010624	_			1.32	2.31	1.21	1.10	0.98	0.98		-	$\neg$	$\sqcap$
•	PLACE1010628	1.26	1.28	1.00	1.86	4.02	4.33	2.68	2.28	2.28		┪	•	1
	PLACE1010629	1.86			7.92	7.09	5.39	5.90	7.29	7.29		+	•	+
	PLACE1010630	5.11	3.33	3.71		2.47	2.83	1.91	1.86	1.86		+		H
	PLACE1010631	1.79	0.95	0.97	2.41	1,74	2.28	2.68	4.49	4.49		Ť		Н
30	PLACE1010651	2.68	2.44	2.01	2.53	2.26	4.08	1.65	3.04	3.04		-	_	H
	PLACE1010661	2.42	1.52	2.69	2.28	2.35	2.86	1.94	1.49	1.49	_	$\dashv$		Н
	PLACE1010662	2.49	1.93	2.59	3.46	8.23	6.07	5.21	6.36	6.36		$\dashv$		Н
	PLACE1010668	6.55	2,72	2.43	7.07	42.20	27.93	11.82	16.20	16.2	•	+		H
	PLACE1010702	18.26	8.81	10.62			17.73	31.21	41.95	41.95		-	•	Ħ
35	PLACE1010709	29.25		17.35		21.56		9.13	_	15.19				H
	PLACE1010713	11.16	4.98	5.23		10.03	9.81	0.77	0.70	0.7		Н	<del></del> -	H
	PLACE1010714	0.55	0.48	0.52	0.64	0.75	1.34	3.07	3.15	3.15		┢	<del> </del>	H
	PLACE1010716	5.99	2.36	2.79	3.78		5.02	0.90	1.52	1.52		H	$\vdash$	H
	PLACE1010717	2.06	1.35	1.59	2.22		2.83	4.13	4.57	4.57	_	-	<del> </del>	H
40	PLACE1010720	18.67	8.95	8.08		17.26	10.51		1.94	1.94	•	+		╁┤
40	PLACE1010739	1.36	1.32	0.50	2.03		3.00 0.37	2.05 0.87	1.50	1.5	_	Υ-	$\vdash$	H
	PLACE1010743	1.84	1.21	0.69	1.5			_	3.98	3.98	├─	-	<del> </del>	Н
	PLACE1010752	5.21	2.95	2.72	2.98		1.69	2.31		11.68		+	-	+
	PLACE1010761	9,42	7,63	,		19.08	19.20	8.58 6.15	6.64	6.64	_	ᡟᢆ	$\vdash$	+
	PLACE1010771	7.47	3.15		5.95		7.07			0.89		╂	<del></del>	┿┪
45	PLACE1010784	0.87	0.52		0.62		1.01	1.14	2.64	2.64		$\vdash$	$\vdash$	+
	PLACE1010786	3.62			2.95		4.15	2.62		+	<del></del>	╂.	╁	╁┤
	PLACE1010789	2.47	_	<del></del>	7.34	_	4.59	3.94	2.83	2.83		+	<del> </del>	↤
	PLACE1010800	5.09			6.42		·	4.26	4.86	4.86		╁	+-	╁┤
	PLACE1010802		0.65	1								╀	<del>                                     </del>	╁╃
50	PLACE1010811	3.15			_		2.52				_	╁	┼	+
	PLACE1010813	4.37	<del></del>				2.68	2.51	3.14	3.14		╂	┼	┿┥
	PLACE1010827	2.09	<del></del>	<del></del>	_	_	1.70	1.14	4.49	4.49		╁╴	+-	₩
	PLACE1010833	6.2				_	9.59	5.31	5.99	5.99	+	+	+	+
	PLACE1010839	3,43	_			_	7.09	3.40		_		+	+-	+-
	PLACE1010856	3.15			<del></del>		_	2.50			_	+-	+	+-
55	PLACE1010857	5.31						_	_			╀	+	+
	PLACE1010870	6.19	2.76	3.14	7.0	2 8.56	7.22	4.56	4.25	4.2	٦,	+	ــــــــــــــــــــــــــــــــــــــ	

Table 328

						227	( an I	4101	5 (0)	£ (0)					
5	PLACE1019877	3.9	0.68	2.81	4.57	8.26	6.30	4.12	5.68	5.68		Н		Н	
	PLACE1010882	1.73	0.87	-1.34	0.94	1.22	1.41	1.64	2.79	2.79		┝┥		+	
	PLACE1010891	1.31	1.05	1.38	1.34	2.82	2.67	1.60	1.74	1.74 4.67	11	+		+	l
	PLACE1010896	2.03	1.93	1.21	5.65	5.89	6.07	2.71	4.67			-		H	ĺ
	PLACE1010900	7.45	5.19	4.52	6.71		6.75	5.29	6.78	6.78		+		₩	l
10	PLACE1010916	1.58	1.17	1.07	2.47	2.58	1.67	1.27	2.26	2.26		+	<del> </del>	╁╌	l
10	PLACE1010917	1.05	0.96	0.11	1.61	1.38	1.11	1.25	1.13	1.13		H		╁	l
	PLACE1010924	2.09	0.79	0.68	3.58	1.12	1.06	1.53	2.87	2.87	-	┼-	••	+-	ĺ
	PLACE1010925	6.95	5.48	6.26		13.92			11.87	11.87	-	+	-	+-	ł
	PLACE1010926	4.68	2.80	3.56	5.61	3.87	4.95	5.17	4.94	4.94	-	╂-	├	╁	ł
	PLACE1010942	9.58	6.01	6.54	10.63		11.71	7.84	8.22	8.22	1	+	}	╁╌	ł
15	PLACE1010943	34.04	17.63	26.11	27.44			17.16	17.20	17.2	┈	╁─	┼─	╁╴	ł
	PLACE1010944	4.16	2.44	1.53	4.69	4.52	3.10	3.60	3.71	3.71	-	+	┰	+	ł
	PLACE1010947	3	1.38	1.06	4.09	3.59	3.17	3.08	1.80	1.8	-	╁	╁	┿	1
	PLACE1010954	5.64	1.64	2.41	6.89	7.16	7.06	4.57	2.95	2.95	1	╄	┼─	╈	1
	PLACE1010960	2.56	1.87	3.84	3.46	4.48	4.07	2.90	5.57	5.57		+	1	+	┨
20	PLACE1010965	2.32	1.81	1.90	3.82	3.17	4.63	3.08	3.88	3.88	_	╀	-	+	1
	PLACE1010968	2.01	2.04	1.40	2.48	1.55	2.68	3.26	2.68	2.68	+	+	+	╁	1
	PLACE1010978	2.64	1.65	3.12	2.67	4.61	3.98	4.33	3,15	3.15 1.16		╁	+-	+	ł
	PLACE1010982	0.32		1.17	1.43		1.69	0.82	1.16		•	屵	+-	+	1
	PLACE1010990	1.25		1.41	1.21	2.03	3.15	1.56	2.02	2.07	_	+	+-	+	┨
25	PLACE1011017	4.02		2.07	4.93		3.31	2.67		4.43	_	┿	+-	十	1
20	PLACE1011019	4.19		2.69	3.28		3.10	3,40	1.90	1.9	_	╁	100	+	1
	PLACE1011026	0.53		0.94	1		1.01	1.44	1.09	1.0	_	╁	+	+	┨
	PLACE1011032	1.04		1.14	1.35		1.41	<del></del>	2.59	2.5		1	+-	+	1
	PLACE1011041	2,22		1.83	3.19		2.65	2.20	4.66	4.6	_	۲	+-	+	٦
20	PLACE1011045	4.26			3.25		2.71	2.85	2.98		8 **	1	1.	+	1
30	PLACE1011046	2.58			7.65	<del></del>	<del></del>	5,46	7.19		9 •	1		+	1
	PLACE1011054	5.53			7.9	_		10.02	8.27	_	_	十	╈	十	٦
	PLACE1011056	12.00	_	$\overline{}$	12.16			1.84	1.48	_	_	1	_	十	1
	PLACE1011057	1.87	_		4.52			0.88	0.52		2 **			十	٦
	PLACE1011059	0.0			1.23			-	9.58	_	_	1	-	٠,	7
35	PLACE1011066	4.38				18.07			11.65	_	_	Ť	十	十	٦
	PLACE1011087	8.24			-	14.93			_	_	91.	1	. 1	, T.	╛
	PLACE1011090	3.3			4.44	8.79 1 10.21		3.52	3.74		4	-		$\top$	
	PLACE1011109	4.0			4.7	_	<del></del>	_		_		十	十	1	_
	PLACE1011114	3.3	_	_		5 11.37			_			┱		寸	_
40	PLACE1011116	10.0			0.6	_		_	+		_	$\exists$	$\neg$	Т	_
	PLACE1011122	3.8			3.5	_	_		_		_	$\neg$	$\neg \vdash$	$\neg$	_
	PLACE1011133	3.9		<del></del>	3.6			_		_	16	$\Box$	$\perp$	$\Box$	
	PLACE1011134	3.3						<del></del>	_	1.9	<b>74</b>	$\Box$	$\perp$		
	PLACE1011143	5.7	_				_		_	_	01	$\Box$	$\Box$	$\Box$	
45	PLACE1011146	3.3				<del></del>	_			3.	09	$\Box$	$\Box$	$\Box$	
	PLACE1011160	2.8	_		-	_			1.03	3 1.	03		$\perp$		
	PLACE1011165	4.0	_			_	_			9 5.	69	$\Box$	$\Box$		
	PLACE1011181	3.6			_			<del></del>	_	_	92		$\perp$		
	PLACE1011185 PLACE1011186	10.2				5 10.8	-			5 8.	75				
		0.7				_				1 0.	91 •		+		
50	PLACE1011203 PLACE1011214	_	12 1.2		_		_		_		98 *		+ •	•	÷
	PLACE1011214 PLACE1011219		09 4.3		_	_	$\rightarrow$	_	_	1 4	.01		·	• ]	·
	PLACE1011213	8.9	_		_				_	1 4	01				Ĺ
	PLACE1011221		75 1.9		<del></del>		-			8 2	.18		$\Box$		Ĺ
	PLACE1011231		92 2.2			_		_		1 2	.91		$\Box$		Ĺ
55	PLACE1011236		67 4.8			86 4.6				5 5	.25		Ш		L
	PLACE1011247	_	61 2.8			95 3.6		_		5 6	.05				L
	ILINCEIVIIA1,_					-									

Table 329

1			- 42 T	204	5 3 5 1	2 20 1	5 06 T	204	464	4 64		$\neg$	<b>-</b> ⊤	$\neg$
5	PLACE1011263	4.63	1.43	2.06	5.15	3.30	5.05	3.84	4.54	4.54		-+		-
3	PLACE1011273	0.96	0.21	0.03	0,28	0.62	1.29	0.76	0.83	0.83		+		4
	PLACE1011278	6.81	4.02	5.42	10.67	8.60	12.25	6.32	6.99	6.99	-	*-		$\dashv$
	PLACE1011289	5.66	2.33	3.18	4.65	3.12	5.27	3.01	3.39	3.39		-+		$\dashv$
	PLACE1011291	16.28	11.06	10.52	7.72	9.80	6.81	14.94	17.29	17.29	_	-		-
	PLACE1011296	3.24	2.37	2.66	4.3	4.86	3.54	3.68	3.04	3.04	-	<u>+</u>		4
10	PLACE1011310	4	1.37	1.23	4.91	7.48	2.45	2.90	2.71	2.71		4		4
	PLACE1011311	6.86	4.63	5.58	11.54	13,47	10.02	8.99	6.21			<u>+  </u>		_
	PLACE1011321	2.48	2.00	2.29	4.17	3.53	4.74	3.10	3.06	3.06	**	± l	••	÷
	PLACE1011325	2.45	1.16	0.85	2.15	1.85	2.50	1.87	1.38	1.38				_
	PLACE1011332	2.06	1.37	1.10	2.9	1.77	3.23	1.54	3.88	3.88				
15	PLACE1011340	4.71	2.86	3.96	6.93	7.43	10.39	3.26	4.42	4.42	•	<u>+</u> ]		
	PLACE1011353	8.94	8.02	6,47	12.12	12.68	8.45	5.57	6.13	6.13				
	PLACE1011360	5.26	2.74	2.31	7.14	13.29	6.66	11.83	17.54	17.54			••	+
	PLACE1011364	3.45	2.09	2.62	4.62	3.01	2.44	3.75	3.95	3.95			•	+
	PLACE1011365	2.35	1.17	10.95	2.03	1.96	2,41	0.96	2,66	2.66				
	PLACE1011371	5.16	2,45	2.43	5.08	2.86	3.23	3.60	3.42	3.42				
20	PLACE1011375	2.23	1.21	1.56	1.86	1.08	1.78	1.86	1.55	1.55				
	PLACE1011386	8.63	5.02	6.24	7.07	6.54	8.61	7.88	10.06	10.06				
	PLACE1011399	1.83	1.09	0.89	5.72	1.66	3.52	2.58	2.39	2,39			•	+
	PLACE1011406	5.14	2.34	2.53	3.24	3.16	4.75	3.03	4.67	4.67				
	PLACE1011407	5.6	2.12	1.49	5.65	6.78	4.60	3.19	4.91	4.91				
25	PLACE1011419	3.79	1.50	2.18	3.71	3.80	3.26	2.85	4.10	4.3				П
	PLACE1011433	3.79	3.19	4.12		18.92		5.04	9.50	9.5	••	+	•	+
	PLACE1011440	3.69	0.88	2.02	3.25	2.87	3.33	3.41	3.73	3.73				П
	PLACE1011452	3.56	2.32	3.25	5.65	6.92	7.14	3.10	4.52	4.52	••	+		П
	PLACE1011465	1.9	_	1.60	1.74	1.90	2.00	2.17	2.04	2.04				П
20	PLACE1011472	5.01	1.93	2.18	2.83	4.34	2.95	3.24	2.62	2.62				П
30	PLACE1011477	7.19	3.67	4.99	9.17	8.71	7.03	6.34	7.80	7.8	_			П
	PLACE1011478	4.7	2.46	2.21	8.34	7.12	6.47	4.52	4.33	4.33	•	+		П
	PLACE1011492	5.64	3.42	3.03	6.13	7.41	5.44	6.73	7.31	7.31			•	+
	PLACE1011498	2.62	0.69	0.77	2.57	1.98	3.73	3.99	6.38	6.38		Г	•	1
	PLACE1011501	1.42			0.39		1.21	0.37	2.92	2.92				П
35	PLACE1011503	1.26	0.38		0.56	0.61	1.28	0.65	1.73	1.73	_			П
	PLACE1011509	2.69		1.96	4.97	3.77	5.32	2.73	3.70	3.7	•	+	•	+
	PLACE1011514	3.56		2.30	6,22	6.65	9,32	5.42	3.34	3.34		+		П
	PLACE1011516	9.2		6.52	8.39		7.44	6.58	7.31	7.31			1	П
	PLACE1011520	0.67			0.61	0.97	0.53	0.59	1.82	1.82	+	Г	1	П
40	PLACE1011538	2.38		1.26	2.2	1.67	2.66	4.47	5.04	5.04	+	1	••	+
	PLACE1011555	2.73	2.02	1.56	3.06		2.65	3.42	3.23	3.23	_		٠	+
	PLACE1011561	0.88	<del></del>	0.48	1.89		1.56	4.39	6.30	6.3	_	+	**	+
	PLACE1011563	3.61		<del>-</del>	2.85			3.94	2.74	2.74	_			Ħ
	PLACE1011567	2.71			4.37			1.76	2.11	2,11		+		Τ
4.5	PLACE1011569	0.28			1.55		+	_	0.92	0.92	_	+	$\top$	T
45	PLACE1011576	30.78			58.8		_	22.26	24.68	-	+	+	1	$\top$
	PLACE1011586	5.24			5.28			2,49	2.57	2.5	_	+	$\top$	$\top$
	PLACE1011635	1.82	_	<del></del>	2.22				3.48		_	T	$\top$	†
	PLACE1011641	0.55		_	<del></del>			1	<del></del>	-	1	t	**	+
	PLACE1011642	2,33	_		3.44							+	†	十
50	PLACE1011643	1,74			2.9			_				+	<del>                                     </del>	十
	PLACE1011646	4.54		_	<del></del>	•					_	ť	1	+
			_		<del></del>	_	$\overline{}$			_	<del></del>	┿	١.	+
	PLACE1011649	5.04	_		5.34	_					<del>-</del>	+-	+	┿
	PLACE1011650	9.82	_					_			9	╁	+-	+
55	PLACE1011661	4.13	_		7.54		_	_	_			+*	+-	+-
	PLACE1011664	2.29			_		_	_	_	<del></del>	_	+-	╁-	+-
	PLACE1011672	1.34	0.43	0.59	1.98	2.38	1.65	1.43	1.75	1.7	21-	+	ㅗ_	1+

Table 330

								<u> </u>		,		_~		
5	PLACE1011675	0.49	0.41	0.33	1.54	2.62	1.74	1.03	0.63	0.63	••	+		_
3	PLACE1011682	1.44	1.27	. 1.77	1.27	1.81	1.50	0.94	2.14	2.14		_		_
	PLACE1011708	4.35	4.02	4.14	5.7	7.61	8.08	4.28	4.88	4.88		+		_
	PLACE1011719	1.76	1.55	1.39	2.03	3.35	3.13	2.09	2.66	2.66	•	+	•	<u>+</u>
	PLACE1011725	4.47	2.20	1.51	6.52	4.79	5.08	4.70	3.97	3.97				Ш
	PLACE1011729	2.26	0.34	1.16	2.9	3.70	2.58	1.88	1.07	1.07	*	+		
10	PLACE1011741	1.85	1.08	1.46	2.17	2.55	1.44	1.47	2.04	2.04				
	PLACE1011749	4.07	1.97	2.35	5.14	5.66	5.55	2.94	2.96	2.96	•	+		
	PLACE1011757	7.95	5.78	4.73		35.97	33.70	18.45	19.91	19.91	••	+	**	+
	PLACE1011762	0.6	0.62	0.64	1.51	2.40	1.43	1.31	1.98	1.98	•	+	•*	+
	PLACE1011778	0.68	0.80	0.85	0.72	1.28	1.91	1.16	0.80	0.8				$\Box$
15	PLACE1011783	3.26	3.37	4.33	9.36	8.72	9.68	4.31	3.99	3.99		+		$\Box$
	PLACE1011795	2.41	0.78	0.71	3.25	3.16	2.10	1.75	0.51	0.51				П
	PLACE1011810	1.09	0.35	0.96	0.57	0.96	0.71	1.04	1.41	1.41				П
	PLACE1011824	1.1	0.61	0.73	1.63	1.19	1.20	1.70	1.61	1.61			••	1
	PLACE1011825	19.56	_	11.42		11.28	11.36	8.08	10.44	10.44		Г		П
	PLACE1011835	2.12	1.20	1.49	1.76	1.50	1.06	1.49	0.95	0.95				П
20	PLACE1011836	32.53	_	18.36		35.75	28.68	27.23	20.95	20.95				П
	PLACE1011847		1.05	0.62	0.62	0.87	1.11	1.60	1.10	1.1		Γ	·	П
	PLACE1011855	1.16	0.16	0.02	0.69	0.71	1.38	0.70	1.13	1.13		Г	Г	П
	PLACE1011858	2.38	2.07	1.60	2.19	2.08	1.60	2.79	2.84	2.84		Г	•	1
	PLACE1011874	3.25	1.54	2.03	4.69	4.12	4.23	2.47	3.11	3.11		+	Γ	М
25	PLACE1011875	1.26	0.66	0.64	1.26	1.14	1.27	0.79	0.74	0.74	_	1		П
	PLACE1011877	6.46	2.58	3.09	3.53	2.30	3.26	2.14	3.12	3.12	_	Т		П
	PLACE1011891	1.77	0.88	0.81	1.69	1.67	1.68	1.49	2.31	2.31	_	Т		П
	PLACE1011896	0.86	0.25	0.26	0.37	0.26	0.57	0.67	0.48	0.48		Т	$\top$	П
	PLACE1011920	2.91	0.83	1.76	1.44	1.22	2.34	1.43	1.54	1.54		Т	Т	П
30	PLACE1011922	4.71	2.40	2.11	4.92	2.79	4.42	3.68	4.23	4.23		Т	$\Box$	П
	PLACE1011923	3.63	1.24	1.28	5.32	2.65	2.76	7.49	<del></del>	10.9		Τ	**	1
	PLACE1011937	5.05	2.51	3.82	3.74		5.24	4.33	4.96	4.96		Т	T	П
	PLACE1011939	4.24	2.12	2.87	2.83	-	4.33	4.29	5.83	5.83		T	•	+
	PLACE1011940	5.02	1.82	3.30	7.08		8.48	4.28	5.85	5.85	•	1+	Ī _ ·	
	PLACE1011962	13.26	6.64	7.98		11.07	<del></del>	8.70	9.69	9.69		Т		$\Box$
35	PLACE1011964	2.09	0.16	0.88	0.97		0.80	0.82	1.29	1.29	1	Т	$\Box$	
	PLACE1011978	6.83	5.17	5.96	14.23		15.11	5.12	9.01	9.01	•	+		$\Box$
	PLACE1011980	5.54	2.72	4.54		12.59		4.66	6.64	6.64	••	1+	L	
	PLACE1011981	6.65	3.37	3.46	5.38			3.81	4.69	4.69	$\overline{}$	Т	T	T
	PLACE1011982	0.91	0.32	0.06	0.49		1.02	0.79	1.02	1.0	2	Т	$\prod$	
40	PLACE1011995	4.44	2.50	2.12	5.89	_	5.90	3.97	3.81	3.8	ıŀ	+	T	T
	PLACE1012023	1.79	0.70	1.25	1.43	7	+	1.24	1.17	1.1		Τ	T	T
	PLACE1012026	1.87	0.19		1.01		<del></del>	0.66	0.81	0.8	1	I	$oxed{\Box}$	T
	PLACE1012031	2.22	1.02		1.31			1.23	_	2.4	9	Τ	$T_{L}$	
	PLACE2000003	10.16	5.53			10.74	_	8.25	10.16	10.1	6	$\perp$	T	T
45	PLACE2000005	4.58		+	4.4	<del></del>	_		4.04	4.0	4	T	Т	$\top$
	PLACE2000006	6.31	3.28		2.52	<del></del>	_	_		T	2	Т	T	$\top$
	PLACE2000007	3.33			1.87	_				4.1	8	Т	$\mathbf{I}$	T
	PLACE2000011	6.03			6.7	-	<del></del>	<del></del>	_		3	Т	Т	Т
	PLACE2000014	0.21		<del></del>		1		1	1		3	T	1	7+
	PLACE2000015	1.83			1.76	_	_		T-			T	$\top$	T
50	PLACE2000017	3.21			6.58						7 .	1+		T
	PLACE2000021	3.22	_		3.9	_						1,	_	Т
	PLACE2000022	7.75	<del></del>		8.0		_				<del></del> -	Ť	1	T
	PLACE2000030	8.7		_							_	$\top$	1	十
	PLACE2000032	4.4				_			_	_	_	$\top$	$\top$	$\top$
55	PLACE2000033	1.83								_	6 .	1,	. T	$\top$
	PLACE2000034	2.2			+							ヸ	1	T
	I LACEMUUM	1 4.4	, 403	1.77	1 1.4	1 4./			. , ,,,,	1 -1.2	_	_		

Table 331

					05	1	12.70	6.00	7.00	2 201		- 1	• 1	$\neg$
5	PLACE2000039	6.48	4.35	4.61		11.66		6.80	7.28	7.28		•		+
•	PLACE2000043	2.47	1.44	2.20	2.31	3.69	3.32	3.41	4.52	4.52		┥	-	<u>+</u>
	PLACE2000044	5.02	3.35	3.46	5.51	3.83	5.89	4.93	7.31	7.31		-+		-
	PLACE2000047	8.18	4.36	3.83		11.31	14.75	5.33	7.74	7.74		•		$\dashv$
	PLACE2000050	12.24	3.78	3.08		10.29	7.90	7.32	6.64	6.64	$\dashv$		-	$\dashv$
	PLACE2000061	2.92	0.96	0.97	1.52	0.96	1.26	1.35	1.85	1.85		-		$\dashv$
10	PLACE2000062	4.77	2.50	2.13	5.58	_	5.45	2.96	5.42	5.42		<u>+</u>		$\dashv$
	PLACE2000072	2.7	1.26	2.16	2.17	3.44	2.93	1.74	2.43	2.43		-	$\dashv$	-
	PLACE2000073	1.69	0.72	0.84	1,41	0.59	1.30	1.70	1.52	1.52	-	-1	$\dashv$	$\dashv$
	PLACE2000097	13,16	8.11	9.49		12.05	13.08	7.86	8.83	8.83		4		-1
	PLACE2000100	5.14	3.46	2.83	5.96	4.13	5.86	4.27	5.06	5.06		-		4
15	PLACE2000103	4.64	3.10	3.20	7,22	5.44	6.13	4.03	3.95	3.95		+		$\dashv$
	PLACE2000106	7.76	2.85	4.06	6.8	7.28	7.13	4.31	4.99	4.99		-		$\dashv$
	PLACE2000111	4.84		3.47	5	5.26	5.57	4.32	7.27	7.27				Н
	PLACE2000115	2.29		1.18	1.38		1.85	2.19	2.02	2.02		$\dashv$	—	H
	PLACE2000118		28.15	29.38		33.08	38.40	30.44	42.97	42.97	1	$\dashv$		Н
20	PLACE2000124		10.11	11.57		25.65		16.15	17.74	17.74	-	<u>+</u>		Н
	PLACE2000132	7.64	_	5.67	5.55	4.79	4.71	7.51	6.44	6.44		4		Н
	PLACE2000136	1.78		1.05	1.68	1.61	1.41	1.31	1.62	1.62				H
	PLACE2000137	6.66		3.94	4.2	3.59	5.28	3.96	5.37	5.37				Н
	PLACE2000140	9.31	3.10	5.25		10.19	7.07	4.50	6.74	6.74				Н
25	PLACE2000147	2.32		0.75	2.39	2.55	2.14 1.15	1.33 2.17	2.93 2.54	2.93 2.54			•	+
23	PLACE2000153	1.79		0.76	0.89	1.36			2.25	2.25		_	-	H
	PLACE2000164	2.92		1.74	1.97		1.94 5.19	1.21 ·3.14	3.80	3.8		+	<b></b>	Н
	PLACE2000170	4.49		2.11	5.8			1.52	1.72	1,72	<del>i</del>	-	<del></del>	Н
	PLACE2000172	3.21		2.70	1.1	7.77	7.43	3.82	4.53	4.53	**	+		Н
	PLACE2000173	4.05 2.94	<del></del>	2.95	5.72 3.36		4.06	2.97	2.61	2.61		+		Н
30	PLACE2000174 PLACE2000176	6.55		2.44	6.47		4.58	3.30	4.24	4.24		Ť	_	H
	PLACE2000178	4.34		1.78	5.63	<del></del>	5.66	3.80	4.31	4,31		-	_	Н
	PLACE2000216	4.17		2.18	6,97		5.24	7.33	12.03	12.03		+	•	1.1
	PLACE2000219	5.75		2.79	6.33		5.66	5.15	5.03	5.03		Г		П
	PLACE2000221	6		4.10	$\overline{}$	11.16		6.14	6.36	6.36	**	+		П
35	PLACE2000223	0.66		0.44	2.56			1,35	0.62	0.62				П
	PLACE2000231	2.73		1.35	3.88	<del></del>		3.23	2.76	2.76				П
	PLACE2000235	5.15		3.10		15.20	9.28	4.35	5.69	5.69	•	+		П
	PLACE2000246	9.05		3.92		10.34	8.27	5.30	6.19	6.19				П
	PLACE2000264	4.4		1.21	7.23		5.03	3.18	4.43	4.43	٠	+		$\Box$
40	PLACE2000274	8.27		_	4.88	-	3.46	4.83	6.06	6.06				$\Box$
	PLACE2000287	14	_	10.03		14.31	14.19	12,42	12.37	12.37		Ĺ		
	PLACE2000296	3.51	1,96	2.07	2.61	2.73	3.24	2.29	3.69	3.69		L	L	
	PLACE2000302	2.31	2.23	2.10	3.57	4.89	5.77	3.81	3.32	3.32	_	+	••	+
	PLACE2000305	7.13	5.46	4.88	12.44	18.75	14.01	6.85	6.47	6.47		±	<del> </del>	$\perp$
45	PLACE2000317	1.79	1.81	1.59	2.18	2.88	3.79	2.56	2.49	2.49		L	••	+
	PLACE2000324	1.64	0.45	0.66	1.2	0.90	1.15	1.56	1.03	1.03		L	↓_	1
	PLACE2000334	4.	3.19	3.38	3.30	3.85	3.08	3.51	4.53	4.53		L	↓_	╄.
	PLACE2000335	6.89	3.67	3.94	9.9	12.98	11.87	4.72	8.12	8.12	··	+	ــــــ	$\perp$
	PLACE2000340	1.9	2 1.00	1,25	2.13	3 2.37	2.25	1.13	1.70		_	<u> +</u>	┞	1
50	PLACE2000341	4.00	3.76	4.37	3.3	6.79	4.35	3.93	3.97	1	_	╀	↓_	$\bot$
50	PLACE2000342	5.0	6.69		7.1				8.97	_	<del></del>	+	1	+
	PLACE2000347	4.3	7 5.20	4.34			_			_	+	+	••	+
	PLACE2000357	9.8	7 8.86			8 12.51					_	Ļ	↓_	4
	PLACE2000358		8 2,20	2.55			2.32	_	<del></del>	_	_	Ļ	Ŀ	+
	PLACE2000359	2	5 0,52	0.79	3.3	9 1.81		_	<del>• • • • • • • • • • • • • • • • • • • </del>			1	╄	4
55	PLACE2000366	6.6	_	_		_						Ļ	╄-	4
	PLACE2000371	4.6	5 3.72	1.76	1.7	3 2.65	2.33	2.69	2,16	2.16	<u> </u>	L	1_	

Table 332

						4.50				I		_	$\overline{}$	_
5	PLACE2000373	4.09	3.75	3.16	3.93	6.78	5.14	3.59	5.16	5.16	-	-	+	4
3	PLACE2000374	3.8	4.38	3.21	5.4	5.00	4.71	4.60	3.34	3.34	_	*	+	4
	PLACE2000379	0.43	0.66	0.58	0.91	0.73	1.09	0.79	0.77	0.,,		<u>+  </u> '	•   •	늬
	PLACE2000386	263.51	193.15	186.41	112.96		97.90		237.17	237.2	•	4	4	4
	PLACE2000388	6.14	2.57	3.20	4.18	4.37	4.11	3.57	5.67	5.67	_	4	+	4
	PLACE2000392	22.7	12.68	10.22	19.04	26.24	23.82	20.84	18.58	18.58	_	4	4	4
10	PLACE2000394	4.15	2.33	2.30	7.45	7.62	8.22	3.35	4.27	4.27	1	<u>+</u>	4	4
	PLACE2000398	5.77	2.40	4.45	3.51	4.25	5.84	4.07	5.00	5	_4	4	4	4
	PLACE2000399	6.61	3.16	3.15	4.97	4.51	4.35	4.73	5.61	5.61		_	4	4
	PLACE2000402	7.01	4.23	4.20	5.54	4.09	5.56	4.44	3.54	3.54	_		ᆚ.	_
	PLACE2000404	12.23	7.88	7.30	7.71	7.31	9.74	4.74	6.01	6.01		$\dashv$	4	4
15	PLACE2000411	21.27	11.68	11.82	11.14	10.88	25.73	14.78	18.35	18.35	_	_	<b>⅃</b>	┙
	PLACE2000418	5.51	3.37	3.01	6.69	5.87	6.09	4.87	3.75	3.75			_	
	PLACE2000419	7.28	4.27	3.30	7.57	9.49	8.40	4.83	4.59	4.59		$\dashv$	$\dashv$	_
	PLACE2000425	4.32	2.24	3.29	5.08	4.37	6.06	3.45	3.86	3.86		$\sqcup$	_	_
	PLACE2000427	6.26	3.55	13.23	4.54	4.54	5.08	5.10	5.28	5.28		Ц	1	
20	PLACE2000433	4.59	2.65	3.36	5.7	5.12	6.87	3.87	4.81	4.81	•	+	_1	
20	PLACE2000435	29.19	15.24	17.32	14.09	10.07	16.26	23.39	24.72	24.72		Ш	4	_
	PLACE2000438	3.46	1.48	2.18	3.33	2.20	3.83	3.08	2.95	2.95		Ш	$\perp$	_
	PLACE2000450	9.25	3.49	4.71	9.32	13.42	13,35	5.02	6.24	6.24	•	+	4	_
	PLACE2000455	4.87	3.05	1.83	4.35	3.25	3.01	3.72	3.76	3.76		Ш	$\dashv$	_
	PLACE2000458	7.14	3.76	3.85	4.27	6.42	5.62	5.42	5.04	5.04		Ц	_	_
25	PLACE2000464	10.07	4.31	6.99	6.94	8.11	6,92	5.43	8.55	8.55		Ш	4	4
	PLACE2000465	5.73	2.78	3.87	8.13		9.56	5.26	6.47	6.47		+	$\dashv$	┛
	PLACE2000473	17.94	8.98	12.76	32.72	23.26	29.31	35.66	50.78	50.78	•	+	••	<u>+</u>
	PLACE2000477	1.27	1.02	0.52	1.09		0.53	1.48	1.22	1.22		Н	$\vdash \downarrow$	4
	PLACE3000004	7.55	3.19	4.53	8.79		9.45	5.46	5.75	5.75	_	┦┦	Н	{
30	PLACE3000009	61.9	29.47	28,32	32.27		29.38	45,27	58.28	58.28	_	Н	┝╼┼	ᅱ
	PLACE3000020	9.44	5.05	5.57	6.59		6.52	4.82	4.55	4.55	<u> </u>	Н	Н	4
	PLACE3000029	9.17	4.67	4.83	9.55		7.65	6.59	5.44	5.44	<u> </u>	Н	⊢	$\dashv$
	PLACE3000038	3.05	1.65	1.71	3.75		4.67	2.86	3.09	3,09		+	⊢┤	$\dashv$
	PLACE3000052	4.37	2.71	2.77	5.23		6.64	3.13	2.24	2.24 1.16	-	╢	Н	$\dashv$
35	PLACE3000059	2.05	0.82	1.21	3.28		2.07	1.89	1.16	8.63		+	╏	$\dashv$
	PLACE3000067	6.3	3.83	5.04	11.45		15.68	7.26 5.67	8.63 5.68	5.68		۲	Н	+
	PLACE3000069	5.9		3.53	32.22		8.56	21.90	29.50	29.5	_	H	Н	$\dashv$
	PLACE3000070	27.81	15.78	20.14	32,22 3.54		53.33 4.26		2.90	2.9	_	1	Н	$\dashv$
	PLACE3000103	2.43		1.30			4.96	3.78	3.36	3.36		+	H	$\dashv$
40	PLACE3000119	3.74		1.89	4.89 2.39		2.11	1.78	2.32	+	_	+	-	+
,	PLACE3000121	1.44		0.45 4.50	12.73		11.54		8.87	8.87		+	-	+
	PLACE3000124 PLACE3000135	5.32 1.71		<del> </del>	0.53		0.70		0.77	0.77	_	Ť	Н	$\vdash$
	PLACE3000136			7.56	7.93	1	12.38	<del></del>	8.74	8.74	_	T	Н	М
	PLACE3000136	5.52			3.47		3.28	_	4.03	_	_	T	П	Н
	PLACE3000142	<del></del>			7.36		6.80		8.06	_	+-	T	П	М
45	PLACE3000147				7.55		7.90		4.34		_	1	П	$\sqcap$
	PLACE3000148	1		_					2.88		_	Т	П	П
	PLACE3000154				0.60		<del></del>		2.42			T	Г	П
	PLACE3000155			<del></del>	1		1	7				1+	Г	П
	PLACE3000156	<del></del>					_	_				Т	Γ	П
50	PLACE3000157									4.39		Т	Γ	
	PLACE3000158					12.06					7 •	+	Γ	Г
	PLACE3000160								_			T	1	+
	PLACE3000169					12.00				_	_	I	Γ	Γ
	PLACE3000181			<del></del>							_	1	Γ	Γ
55	PLACE3000194		_			<del></del>			_			Ι	Γ	Γ
	PLACE3000197									7		I	Γ	Γ
					<del></del>							_	-	

Table 333

														_
	PLACE3000199	3.29	1.08	1.38	2.04	1.59	1.81	1.36	3.52	3.52	_			
5	PLACE3000205	9.93	4.59	5.70	17.83	17.57	18.45	14.66	13.74	13.74	**	+	• 🗆	+
	PLACE3000207	5.7	3.47	2.72	7.85	6.73	9.27	4.82	3.93	3.93		+	$\neg$	$\neg$
			3.83	2.56	4.66	4.50	5.84	3.33	5.31	5.31		_		$\dashv$
	PLACE3000208	5.91			$\overline{}$		1.34	1.39	1.20	1.2		+	-	$\dashv$
	PLACE3000213	3.26	1.41	0.88	1.85	1.88						-		$\dashv$
	PLACE3000215	5.27	3.36	2.05	2.91	1.77	2.17	4.16	5.65	5.65		+	$\dashv$	$\dashv$
10	PLACE3000218	0.67	1.20	0.52	0.53	0.72	1.11	0.94	1.60	1.6		-		
	PLACE3000220	4.81	2.27	2.38	5.89	5.17	5.82	4.14	4.16	4.16	-	<del>*  </del>		_
	PLACE3000221	18,58	12.33	11.49	19.49	17.73	21.75	11.62	11.46	11.46				$\vdash$
	PLACE3000225	2.26	1.52	1.43	2.24	4.06	3.45	1.47	2.45	2.45		_		<b>니</b>
	PLACE3000226	4.27	2.49	2.02	2.27	5.71	4.75	1.91	2.73	2,73				Ш
15	PLACE3000230	2.53	2.38	1.81	1.66	1.64	1.71	2.48	1.35	1.35				Ш
	PLACE3000231	3.29	1.13	0.60	2,47	2.81	2.21	3.05	2.05	2.05				
	PLACE3000235	3.68	1.67	2.09	7.18	5.86	5.62	2.96	4.70	4.7	**	+ [		П
	PLACE3000242	4.95	3.58	3.28	11.36		9.51	10.16	9.35	9.35	**	+	••	+
	PLACE3000244	1.78	1.29	10.91	1.71	1.41	0.91	1.35	0.85	0.85		$\neg$		$\sqcap$
	PLACE3000253		1.24	1.41	3.62	2.97	3.37	3.19	2.28	2.28	**	┰	•	+
20	PLACE3000254	51.54		40.51		46.12		50.43	47.16	47.16				$\Box$
			3.90	4.49		15.43	16.28	5.75	8.41	8.41	**	#		+
	PLACE3000271		1.63	0.94	1.51	1.84	1.69	1.54	1.70	1.7				$\vdash$
	PLACE3000276	1.34 29.17		18.07	35.22		39.27	19.90	28.29	28.29	•	+	$\overline{}$	Н
	PLACE3000304		2.02	1.54	4.32	5.65	5.33	3.03	4.10	4.1	$\vdash$	H	_	Н
25	PLACE3000309	5.85		0.75		1.51	1.29	0.96	1.26	1.26			_	Н
	PLACE3000310	2.86	0.49		1.95	2.67	2.63	2.57	2.39	2.39		-		Н
	PLACE3000320	2.43	0.72	1.39 2.01	2.35		5.13	3.26	3.42	3.42	••	+	<u> </u>	Н
	PLACE3000322	3.17	2.14		4,49	4.42	8.32	9.28	8.32	8.32		<u> </u>	**	+
	PLACE3000330	3.98	4.24	5.26	4.75	5.64	9.30	3.96	4.94	4.94	**	+	<del>                                     </del>	Н
	PLACE3000331	3.82	3.74	4.92	7.37	8.26		1.74	3.42	3.42		+	<b></b>	$\vdash$
30	PLACE3000336	2,26	2.25	2,90	3.09	4.08	3.48	3,34	1.37	1.37		-		╁╌┪
	PLACE3000339	1.51	1.25	0.97	2.83		1.44			2.61	-	+	-	$\vdash$
	PLACE3000341	4,76	1.28	2.07	6.03		5.79	3.01	2.61	2.1	┝	7	₩	↤
	PLACE3000350	3.67	2.80	1,30	3.28		3.47	3.39		4.7	├	┢	├─	↤
	PLACE3000352	6.03	5.05	2.30	5		4.50	3.98	4.70		<del>                                     </del>	-	<del> </del>	╁╌┤
35	PLACE3000353	0.84	1.44	1.91	1.76	-	2.70	3.03	3.61	3.61 2.39	-	١.	••	+
	PLACE3000362	1.98	1.66	1.84	6.16		6.95	2.53	2.39		—	<del> </del> +	-	#1
	PLACE3000363	0.72	2.27	1.87	2.22	2.71	1.75	1.29	1.32	1.32		<del> </del>	**	+
	PLACE3000365	2.24	1.70	1.83	4.68		5.89	3.33	4.21	4.21	_	<u> </u>	-	╇
	PLACE3000373	1.03		0.22	0.96		0.94	0.42	0.29	0.29	-	├-	├	╁┤
	PLACE3000374	5.08		1.87	6.16		4.44	2.12	2.74	2.74		<b>├</b>	├	+
40	PLACE3000387	1.31	0.25	0.08	1.67		0.55	1.33	0.79	0.79		┝	₩	╄┥
	PLACE3000388	2.58		0.83	3.55		3.31	2.70	1,73	1.73		ļ±.	┼	╁┥
	PLACE3000399	9.22		6.43		15.70	16.79	8.93	10.00		••	+	╁	$oldsymbol{++}$
	PLACE3000400	1.92			6.92		4.30	2.99	2.65	2.65		+		+
	PLACE3000401	29	26.24	24.78	59.59	55.01	78.12	29.62		31.31		ļ÷.	<u> •</u>	+
45	PLACE3000402	2.02	1.57	1.10	4.22	3.77	2.97	1.86	1.95	1.95		l+	┺	┷
	PLACE3000405	6.4	2.32	4.16	6.78	5.01	5.58	4.43	5.58	5.58		↓_	↓	╄
	PLACE3000406	4.28	1.49	2.84	5.5	4.66	5.13	2.47	2.85	2.85	_	╄	↓_	╄
	PLACE3000413	8.22	3.55	3.63	4.09	5.81	4.91	5.48	<del></del>	4.88	_	1	丄	╨
	PLACE3000416	4.22	2.84	2.70	5.29	3.87	4.91	3.53	2.90			上	↓_	
	PLACE3000425	4.82	2.55	2.93	8.14	7.04	8.00	4.35	5.24	5.24	••	+		1
50	PLACE3000437	6.6			8.46			4.73	5.68	5.68	3			
	PLACE3000455	10.15	1				13.33	7.04	7.08	7.08	3	+		
	PLACE3000475			19.78		28.01			36.25	36.2	5	Γ		$I^{-}$
	PLACE3000477	9.34	•		6.31	+	_	5.44	_	_	_	T	T	T
	PLACE4000003	2.47			1.5	$\overline{}$	_			•	_	Т	1	1
55	PLACE4000008	5.72					10.37	<del></del>				1+	┢	1
	PLACE4000009	14.5	_			13.93					_	Ť	1	Ť
	FLACEAUUUUD	1 14.0	, ,,,,,	0.72	13.90	13.93	17.72	7.70	111.70		-		٠	

Table 334

	PLACE4000014	5 021	2.92	244	5.18	6.07	5.04	4.46	4.00	4.00		_		$\overline{}$
5	PLACE4000014 PLACE4000029	5.92 1.91	1.44	3.44 1.35	3.21	1.93	5.84 3.26	4.46 3.99	4.89	4.89		-	••	Н
	PLACE4000029	2.6	1,30	1.44	3.92	3.82	4.60	4.01	3.79 3.41	3.79	**	$\vdash$	•	+
	PLACE4000049	10.4	5.48	5.72	12.83		11.80	9.94	9.10	3.41 9.1	•	+	-	+
	PLACE400052	6.49	3.73	2.47	4,77	4.77	5.30	5.23	5.62	5.62		-	<del></del>	Н
	PLACE4000052	6.59	2.48	4.03	4.7	5.26	5.48	4.59	4.62	4.62	_			Н
10	PLACE4000063	7.7	3.50	3.52	6.91	6.71	9.08	5.77	5.40	5.4		-	$\vdash$	Н
	PLACE4000089	2.96	1.45	2.33	5,97	4.11	5.63	4.54	4.57	4.57		Ļ	••	1
	PLACE4000093	2.81	1.09	0.89	1.95	1.69	1.17	2.18	1.71	1.71	_	۲		H
	PLACE4000100	4.42	2.89	2.49	3.93	4.32	5.21	3.23	2.62	2.62	-	H	<del></del>	Н
	PLACE4000103	5.02	1.97	1.98	3.66	2.71	3.95	2.81	2.33	2.33	-		<del></del>	Н
15	PLACE4000106	8.72	4.11	3.74	4.38	5.75	4.55	4.28	4.16	4.16	_	Н		Н
15	PLACE4000128	7.39	4.68	3.31	9.85	9.72	8.43	7.44	6.38	6.38	•	+	_	Н
	PLACE4000129	6.04	2.07	2.84	4.76	6.70	6.24	4.40	2.79	2.79		Ė		Н
	PLACE4000131	8.08	5.12	4.57	12.93		6.75	8.38	9.08	9.08			$\vdash$	Н
	PLACE4000147	1.54	0.95	10.56	0.28	1.32	1.44	1,32	1.12	1.12				П
00	PLACE4000156	10.36	6.90	8.62	23.53	13.89	24.29	10.09	14.64	14.64	٠	+		П
20	PLACE4000175	2.77	1.36	1.67	3	2.23	3.75	2.99	2.63	2.63				П
	PLACE4000190	25.73	14.17	16.07	19.71	16.55	18.77	20.04	22.67	22.67				П
	PLACE4000192	19.18	10.59	8.86	17.39	19.36	14.48	12.50	10.81	10.81				П
	PLACE4000206	26.35	11.24	12.17	18.68	19.88	13.96	10.44	9.28	9.28				
	PLACE4000211	17.59	9.35	9.22	14.45	14.14	14.09	11.01	11.86	11.86				
25	PLACE4000214	3.16	2.15	2.41	4.6	3.22	2.93	3.58	2.23	2.23				
	PLACE4000222	5.13	3.77	3.41	7.67	6.23	6.64	5.04	5.14	5.14	*	+		П
	PLACE4000223	5.15	2,40	3.83	4.77	3.40	3.75	·4.17	5.28	5.28		Ш	<u> </u>	Ц
	PLACE4000229	2.61	1.29	1.59	3.13	1.82	2.66	3.16	3.28	3.28	L.	╙	Ŀ	凷
	PLACE4000230	10.54	4.47	5.13	3.92	4.50	6.23	2.12	1.74	1.74	<u> </u>	┡	L	Н
30	PLACE4000233	7.43	4.11	1.84	9.98	7.86	6.99	4.69	5.82	5.82	<u> </u>	<u> </u>	_	$\sqcup$
	PLACE4000239	10.37	3,20	3.64	8.75	7.61	7.98	4.24	5.32	5.32	<b>-</b>	┝		Н
	PLACE4000247	3.98	2.15	1.70	4.78	4.11	3.53	4.31	3.20	3.2	-	1		H
	PLACE4000250 PLACE4000252	6.06 2.91	3.58 1.12	4,71 1.52	8.33 2.79	8.43 1.94	6.31 3.45	5.56 2.33	7.08 2.20	7.08 2.2	<del>                                     </del>	+	├	Н
	PLACE4000259	8.04	3.19	7.29	6.61	5.24	7.03	5.35	5.02	5.02	┝─	-	-	Н
35	PLACE4000261	12.86	7.43	11.27	7.94	6.30	11.29	13.49	12.71	12.71	┝	$\vdash$		Н
	PLACE4000264	5.07	2.86	1.88	6.35	6.52	5.02	3.87	4.16	4.16		-	_	Н
	PLACE4000269	8.57	4.36	5.52	8.01	9.34	7.35	6.12	5.77	5.77	<u> </u>	<u> </u>		Н
	PLACE4000270	3.13	1.82	0.87	2.42	1.82	3.08	1.61	2.16	2.16	<del>                                     </del>	1		Н
	PLACE4000281	19.68	7.73	9.21	20.75		26.50	19.08	19.52	19.52		+		Н
40	PLACE4000300	6.08	3.69	2.60	7.08	6.91	5.29	4.32	5.19	5.19				П
	PLACE4000320	5.62	3.77	3.47	7.13	6.02	6.80	4.81	4.30	4.3	•	+		П
	PLACE4000323	8.19	5.61	3.78	9.71	7.40	10.97	6.79	7.01	7.01				
	PLACE4000326	4.48	1.87	1.75	4.11	3.23	4.42	3.33	2.91	2.91				
	PLACE4000344	2.79	2:15	2.50	2.98	1.69	2.74	1.96	2.31	2.31	<u> </u>	L		
45	PLACE4000347	20.7	10.82	8.58	19.27	12.61	11.57	8,40	11.08	11.08		Щ	<u> </u>	
	PLACE4000354	4.74		1.75	4.04	3.76	1.42	1.52	3.10	3.1	<u> </u>	┖	<b>└</b>	
	PLACE4000367	2.52	_	1.38	2.65		2.67	2.13	2.39	2.39	_	↓.	<b>—</b>	╄
	PLACE4000369	4.83		3.31	5.06		4.54	4.37	5.39	5.39	_	┺	<b>↓</b> _	╄
	PLACE4000379		3.46			6.24				5.61	_	+	₩	oxdapprox
50	PLACE4000387		1.95	1.27	2.17			T	3.13	3.13	_	$\vdash$	₩	↓
	PLACE4000392	1.14		0.17	0.91		1.78		1.00	1		$\vdash$	-	₩
	PLACE4000399		17.50		_	23.23		19.33		22.84	_	┼-	-	4-
	PLACE4000401	1.48		0.45	2.03	<del></del>	1.07			1.78	_	╄	<b>├</b>	₽
	PLACE4000403	9.89		5.81	9,29		6.25			7.91	_	╀	₩	╂
55	PLACE4000411	5.72		2.75	5.81		5.15	4.86		3.29		╀		+
•	PLACE4000415 PLACE4000416	3.21 4.63		2.69	3.67		3.44			6.28		+-	<del> -</del>	+
	I TWCTM000410	4.03	3.13	2.00	5.57	4.05	4.56	5.50	4.53	4.53	1	4	Ц	

Table 335

								<del></del> _					<del></del> -	_
	PLACE4000424	3.7	2.41	1.28	2.89	2.64	2.63	4.72	2.93	2.93		-+		4
5	PLACE4000431	5.14	3.98	3.86	7.9	6.44	6.77	5.24	3.01	3.01	*	ŧ٠		_
	PLACE4000443	1.6	1.50	0.66	1.7	2.14	2.19	1.48	1.16	1.16				4
	PLACE4000445	9.89	5.81	4.87		14.02	12.69	8.15	9.68	9.68	•	+		$\exists$
	PLACE4000450	15.76	8.51	6.72		10.89	10.04	11.01	10.50	10.5				4
	PLACE4000455	3.87	3.67	2.19	8.55	5.76	6.75	4.27	7.65	7.65	$\overline{}$	+		4
10	PLACE4000465	6.69	5.73	3.42	9.19	8.96	7.57	6.23	7.71	7.71	•	±۱		Н
	PLACE4000466		24.03	27.55		30.16	27.24	58.59	49.41	49.41		-+		1
	PLACE4000472	17.06	12.16	12.26	19.04		24.52	24.99	19.96	19.96			•	+
	PLACE4000487	2.64	2.43	1.31	4.42	5.20	4.15	3.23	3.27	3.27		<u> </u>		$\vdash$
	PLACE4000489	2.69	2.22	1.81	2.33	3.71	4.57	2.92	1.40	1.4		-	_	Н
15	PLACE4000494	6.6	3.79	3.88	6.95	7.91	8.87	5.80	5.92	<del></del>	•	<u>+</u>		$\mathbf{H}$
	PLACE4000502		12.73	11.94	19.98		17.79	12.36	16.13	16.13		-	-	Н
	PLACE4000521	6.7	5.05	4.78	4.05	6.11	3.01	4.55	6.40	6.4		_		Н
	PLACE4000522	4.91	3.07	3.08	7.26	9.24	7.69	9.03	9.77	9.77		±	••	±
	PLACE4000537	3.84	2.38	12.93	3.81	2.89	3.42	4.63	4.21	4.21		-	•	+
20	PLACE4000548	2.58	1.71	3.60	3.4	2.67	4.50	1.35	2.28	2.28	_			$\vdash$
	PLACE4000558	0.39	0.54	0.56	2.25	2.45	2.36	1.46	1.14	1.14		<u>+</u>	••	+
	PLACE4000581	2.73	1,45	1.75	4.5	4.93	4.59	4.11	3.03			*		Н
	PLACE4000590	0.99		0.15	1.04	1.17	1.32	1.13	0.97	0.97		_		Н
	PLACE4000593	4.55		1.52	5.49	5.70	3.50	2.55	3.08	3.08	$\dashv$	_	$\vdash$	Н
25	PLACE4000612	14.51	9.28	7.13		12.95	7.67	9.14	12.79	12,79	$\dashv$	_	<b></b>	Н
25	PLACE4000638	3.93	2.21	3.37	3.98	5.06	3.32	3.69	4.06	4.06	•		$\vdash$	Н
	PLACE4000650	1.03		1.53	2.69	2.70	2.58	3.71	1.90	4./	**	+	••	Н
	PLACE4000651	8.37		5.41	16.13	_	20.29	11.75	11.67	32.07		+		+
	PLACE4000654	0.46		0.26	1.79	1.98	0.98	1.21	0.58	0.58 0.43	-	+		Н
	PLACE4000670	1.04		1.13	2.04	2.89	1.47	0.74	0.43 24.20	24.2		H	<del> </del>	Н
30	PLACE4000685	23.26		10.49	28.55		1.00	20.42 0.21	0.78	0.78		+	<del> </del>	Н
	PLACE4000687	0.45	+	0.48	0.48 2.51	0.65 2.87	2.69	2.63	1.48	1.48		⊢	<del>  -</del>	Н
	PLACE5000003	2.7		1.81 0.92	1.98	1.29	2.16	2.69	3.30	3.3		$\vdash$	•	H
	PLACE5000005 PLACE5000019	1.64		0.54	1.85	0.86	1.29	2.04	1.56	1.56	$\vdash$	┢		H
	PLACE5000019	0.69		0.38	1.1	1.33	1.32	0.87	0.51	0.51	**	+	_	H
35	PLACE5000021	3.43	+	1.68	2.67	2.24	2.05	1.88	2.93	2.93	_	Ť	_	H
	PLACE5000024	4.4	-	1.21	2.46	-	2.88	2.51	2.40	2.4		$\vdash$	$\vdash$	H
	PLACE5000036	3.16	<del></del>	0.93	2.51	3.73	2.77	1.58	2.61	2.61			-	Н
,	PLACE5000059	_	11.50	13.49		12.58		15.52	22.91	22.91		T		П
	PLACE5000076	1.04		0.59	0.44		3.27	1.13	0.58	0.58		1		$\Box$
40	PLACE5000117	6.61		3.55	6.57		6.53	6.39	6.85	6.85	_	Г		П
	PLACE5000143	6.9		5.74	7.55		6.50	6.13	5.78	5.78	_	Γ	$\Box$	П
	PLACE5000152	1.01	+	0.51	1.68		1.58	1.45	0.95	0.95	••	+		П
	PLACE5000154	2.82	<del></del>	1.84	2.88		2.91	1.39	2.76	2.76				П
	PLACE5000155	24.7	17.51	14.25	20.28	21.63	23.82	15.99	20.71	20.71				$\Box$
45	PLACE5000165	32.82	17.87	18.74	27.86	24,93		22.84	22.39	22,39				П
43	SKNMC1000004	6.53	_	3.51	<del></del>	11.51	13.01	5.92	10.64	10.64	**	+		$\Box$
	SKNMC1000011	4.2	2.51	3.08	4.72	4.77	4.26	3.98	2.83	2.83		L		
	SKNMC1000013	2.24	1.08	1.20	1.57	0.87	2.15	1.79	2.08	2.08		$\Gamma$	$\Gamma$	$\square$
	SKNMC1000014	2.70	2.14	1.24	4.71			3.92	1.88	1.88		Γ		Γ
	SKNMC1000018		2.08		2.72			4.12	2.92	2.92		1		$\mathbf{L}$
50	SKNMC1000020		2.73		3.66			2.81	2.80	2.8				$\Gamma$
	SKNMC1000046		1.75						2.04	2.04		Γ		I
	SKNMC1000050	2.3	0.87	_					4.06	4.06		L	**	+
	SKNMC1000062		15.32			19.79		_	_	25.1		Γ	oxdot	Γ
	SKNMC1000075	3.2	_	_	1.75			_		1.71		Ι		Ι
55	SKNMC1000082	_	4 2.03		<del></del>	_			1.68	1.68		Γ		Ι
	SKNMC1000091		7 5.98			_		_		6.41		Ι		$I^{-}$
	····													

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,						- 4- 1		. aa T	201			т	<del>-</del>	7
	SKNMC1000099	4.27	1.82	4.32	2.68	2.85	4.25	4.90	2.31	2.31	-	+	-+	-
5	SKNMC1000104	2.88	1.34	1.64	2.26	2.75	3.25	1.82	2.06	2.06	$\dashv$	4	$\rightarrow$	-
	SKNMC1000113	2.91	1.98	1.70	2.53	3.12	2.50	2.17	2.08	2.08		4		-
	SKNMC1000119	4.61	2.84	2.09	3.6	4.44	4.19	3.90	3.35	3.35		4		-
	SKNMC1000142	2.86	0.96	0.73	2.73	1.96	2.31	2.39	2.51	2.51	$\rightarrow$	4	_	4
	SKNMC1000170	4.02	1.58	1.54	3.23	3.13	3.75	2.53	3.66	3.66	_	4	_	_
10	SKNMC1000178	5.92	3.14	3.92	5.65	4.47	6.23	4.68	4.57	4.57		4		_
	SKNMC1000194	3.57	2.37	1.14	2.02	1.84	1.46	1.82	1.68	1.68		4		_
	SKNMC1000198	4.86	3.19	3.66	3.95	2.35	5.30	3.50	3.61	3.61	_	_		_
	SKNMC1000225	3.86	1.48	1.25	3.04	2.83	3.41	1.69	1.50	1.5				
	SKNMC1000249	2.6	1.16	0.14	2.11	0.98	1.05	0.97	1.03	1.03		┙		_
15	SPLEN1000007	3.1	1.45	1.01	2.61	2.77	3.19	1.50	2.71	2.71		_		
15	SPLEN1000012	4,58	1.70	1.35	3.53	2.59	2.41	3.41	4.25	4.25				
	SPLEN1000014	6.11	2.53	3.00	5.55	7.51	4.48	3.02	3.02	3.02				
	SPLEN1000036	2.67	1.59	1.60	2.81	3.21	2.90	3.30	2.69	2.69		$\Box$		
	SPLEN1000059	0.04	0.28	0.35	0.37	0.20	0.93	0.51	0.65	0.65		П	•	+
	SPLEN1000068	2.47	1.01	1.48	3.14	3.20	4.62	4.16	2.46	2.46	•	+		$\Box$
20	SPLEN1000072	3.94	2.95	2.34	4.26	4.36	3.28	3.61	3.41	3.41		コ		$\Box$
	SPLEN1000101	41.57		24.85		21.81	9.24		12.84	12.84				
	SPLEN1000108	3.06	1.50	1.01	2.01	2.01	1.31	1.57	2.16	2.16				
	SPLEN1000103	4.35	2.46	2.67	4.83	2.55	2.28	3.11	3.66	3.66	$\neg$	╗		$\Box$
	SPLEN1000114	2.42	2.37	1.43	3.43	2.78	2.56	2.74	3.97	3.97			•	+
25	SPLEN1000132	4.91	2.27	3.07	3.65	2.33	4.08	4.07	4.65	4.65				П
	SPLEN1000135	4.83	1.59	3.15	4.45	2.38	2.83	5.59	5.94	5.94			•	+
	SPLEN1000136	4.48	3.01	2.79	7.59	5.71	8.15	- 9.03	12.90	12.9	•	+	**	+
	SPLEN1000141	2.18	1.15	1.72	2.22	2.60	2.27	2.35	1.59	1.59				П
	SPLEN1000164	4.46	1.47	1.76	5.13	4.33	4.86	3.29	5.58	5.58		$\sqcap$		П
	SPLEN1000166	2.49	0.67	1.05	2.36	3.89	2.42	2.08	3.68	3.68				П
30	SPLEN1000175	5.45	3.05	4.54	4.81	4.46	4.23	3.32	5,47	5.47		П		П
	SPLEN1000173	2.6	0.65	0.61	1.52	1.41	2.22	1.31	1.69	1.69		$\Box$		П
	SPLEN1000185	3.66	1.87	1.77	5.3	4.71	4.35	5.29	7.02	7.02	•	+	••	1
	THYMU1000004	14.86	7.77	9.02		18.18	21.23	10.89	18.76	18.76	_	+		П
	THYMU1000009	8.45	5,32	5.87	7.04	5.33	4.60	6.33	5.23	5.23				П
35	THYMU1000015	26.6		21.97		13.38	16.01	9.72	8.42	8.42	•		**	П
	THYMU1000016	8.26	4.04	3.89		18.83	11.55	9.39	7.02	7.02	_	+		П
	THYMU1000023	3.89	1.34	1.23	2.77	2.08	3.06	2.39	2.39	2.39	-			П
	THYMU1000034	2.61	1.47	0.66	2.74	1.63	1.39	1.31	3.64	3.64		Г	$\vdash$	П
	THYMU1000035	1.07	0.61	0.61	0.44	0.64	0.76	1.85	2.01	2.01	_	Г	**	+
40	THYMU1000037	1.82	1.82	1.19	2.22	2.35	0.98	2.22	2.11	2.11	_	⇈		П
40	THYMU1000037	10.49		8.55	6.35	4.98	6.18	8.88	5.36	5.36	_	1	_	П
	THYMU1000047	4.11		3.11	10.3	9.57	11.11	4.37	4.74	4.74		+	2	+
	THYMU1000080	3.32		1.09	3.11	4.52	4.74	2.28	1.83	1.83	_	1	1	П
	THYMU1000094		25.01	18.12	_	42.21	15.66	23.80	19.03	19.03	•	⇈	$\vdash$	П
		8.44		3.79	6.74	8.15	5.93	7.23	6.42	6.42	+	T	<del>                                     </del>	✝
45	THYMU1000109	6.78		3.18	8.92	8.62	7.88	6.21	6.83	6.83	_	+	_	†
	THYMU1000127	+		1.02	4.32		3.32	2.41	3.21	3.21	7	Ť	$\vdash$	$\top$
	THYMU1000130	4.13	-	+	3.35		3.60	4.29	4.56	4.56	_	+	†	╈
	THYMU1000137	4.62	•						<del></del>	+	<del>-</del>	†	+	╈
	THYMU1000146		3.58			9.02		14.02				†-	1	+-
50	THYMU1000159	+		24.81	10.37				8.13		••	-	+	Ť
- *	THYMU1000163	6.99			<del></del>		10.43	+	1.52		.,	┿	+	+
	THYMU1000167	2.34			2.93		2.43			<del></del>	+	+-	+	+
	THYMU1000186	5.07			3.12				2.94	<del>-</del>	+	+-	+	+
	THYRO1000017	5.52	2.12	2.08	4.91						_	+-	┿	╁
	THYRO1000026	3,58	_		2.83		1	_			_	╁	+-	+-
55		3,58 3.17 1.48	3.08	1.76	3.93	4.73	4.25	3.60	4.07	4.07		‡	丰	丰

Table 337

	7711VD 01000016	1 42	200	162	4 50	2 (0	4 55	2 27	2.09	2.09	. 1	. 1		_
5	THYRO1000036	1.47 3.94	3.60	1.52 4.34	4.59 8.08	3.60 4.14	6.42	3.37 4.83	5.15	5.15	-	╧┤		$\dashv$
·	THYRO1000040	5.94	3.66	2.97	4.84	6.31	5.19	4.68	3.52	3.52		-+	-	+
	THYRO1000061	15.2	9.77	9.78	10.78		13.10	11.70	12.59	12.59		-	-	$\dashv$
	THYRO1000067	15.2				9.32	7.75	5.41	6.34	6.34		┥	-	$\vdash$
	THYRO1000070	2.94	3.76 1.82	5.68 1.84	6.21 5.83	8.39	3.32	2.14	2.54	2.54		-+		$\dashv$
10	THYRO1000072	4.5	1.85	2.58	3.76	4.67	3.19	3.46	2.16	2.16		-		$\vdash$
10	THYRO1000084						16.91	12.99	15.14	15.14		+		Н
	THYRO1000085	10.88 0.12	13.54	13.23	14.79	17.02	1.37	0.61	1.10	1.1	-1	7		$\dashv$
	THYRO1000086	0.12		0.91	1.37	0.92 1.09	0.98	1.47	0.51	0.51		┰┤		$\dashv$
	THYRO1000087 THYRO1000092	0.36	0.67 2.56	1.98	8.27	6.56	7.42	3.48	3.45	3.45	_	7		-1
	THYRO1000093	1.44	1.12	0.93	2.32	0.88	2.13	1.21	1.43	1.43		-	_	$\vdash$
15	THYRO1000099	5.17	1.21	1.50	4.31	3,36	5.55	2.12	3.30	3.3		-		$\vdash$
	THYRO1000107	2.2	0.53	1.13	2.82	7.80	4.79	2.15	2.47	2,47		-		Н
	THYRO1000111	1.83	0.33	0.78	2.31	3.19	3.86	1.66	1.58	1.58	•	+		
	THYRO1000121	3.44	1.10	1.03	3.02	3.40	6.52	2.38	1.76	1.76		~	_	Н
	THYRO1000124	2.37	0.51	0.78	3.06	2.51	2.25	0.89	1.60	1.6				М
20	THYRO1000129	1.3	0.82	0.78	1.26	1.52	1.53	0.49	1.02	1.02	-	$\dashv$		Н
	THYRO1000130	3.62	2,11	2.49		10.43	5.75	7.64	2.92	2.92				М
	THYRO1000132	8.41	1.76	1.74	4.45	6.81	7.03	2.87	3.11	3.11				
	THYRO1000134	3.55	1.81	2.95	6.64	4.07	4,40	3.58	4.01	4.01				П
	THYRO1000144	13.82	5.38	3.94	8.01	7.60	7.93	4.07	4.00	4		П		
25	THYRO1000155	2.5	0.51	0.58	1.49	1.11	0.97	0.55	1.08	1.08		П		П
	THYRO1000156	1.89	1.44	0.82	2.61	2.67	3.19	1.97	1.97	1.97	•	+		М
	THYRO1000163	3.98	1.47	3.15	9.1	7.23	11.51	7.86	4.19	4.19		+		П
	THYRO1000173	2.9	2.72	1.68	4,44	4.27	4.08	1.67	3.61	3.61	**	+		П
	THYRO1000186	9.1	5.19	4.20		15.51	9.61	7.74	7.44	7.44				П
30	THYRO1000187	5.63	2.01	3.20	6.21	7.01	6.32	5.05	3.18	3.18				
30	THYRO1000190	2.89		2.17	5.4	4.76	5.31	4.40	2.66	2.66	**	+		П
	THYRO1000196	0.92	0.80	1.33	2.19	1.72	1.35	0.94	1.18	1.18				П
	THYRO1000197	3.18	2.33	2.51	5.88	3.71	6.16	4.77	4.51	4.51	•	+	••	+
	THYRO1000199	3.03	1.48	1.85	2.3	1.87	3.05	2.39	2.56	2.56				
	THYRO1000206	14.52	5.55	4.65	11.65	9.64	12.12	6.54	6.11	6.11				
35	THYRO1000221	5.01	1.90	2.05	5.6	6.77	7.34	2.67	3.86	3.86		+		
	THYRO1000222	7.73	2.24	1.94	3.18	4.68	4.24	4.78	2.83	2.83				
	THYRO1000228	1.72	0.91	0.91	5.64	4.49	4.50	3.42	4.40	4,4	**	+	**	+
	THYRO1000241	3.26	1.56	2.99	5.29	5.78	7.35	4.01	4.55	4.55	٠	+	٠	+
	THYRO1000242	6.01	2.48	2.81	8.74	10.47	5.58	3.38	6.54	6.54				
40	THYRO1000246	2.49	0.94	1.13	2.44	2.95	2.72	4.13	4.49	4.49	_	L	• •	+
	THYRO1000253	3.03	2.39	2,12	4	3.56	6.64	2.35	3.27	3,27	_	L	L	L
	THYRO1000270	0.85		0.64	2.95	1.36	0.98	0.55	0.45	0.45	_	<u> </u>	٠	Ŀ
	THYRO1000279	2.19		0.27	0.43	1.67	1.01	0.46	0.46	0.46	+	-	<u> </u>	₽
	THYRO1000285	6.19		1.88	4.45	4.41	6.07	8.92	4.83	4.83	_	├-		↓_
45	THYRO1000288	7.58	_	2.64	4.38	_	3.82	4.63	6.75	6.75	-	┞-	<u> </u>	<b>├</b> -
	THYRO1000296	3.95	_	1.83	3.07	4.49	3.23	3.68	3.54	3.54	-	ļ.,	<b> </b>	╄
	THYRO1000320	4.13		0.96	3.75		6.99	3.33	5.20	5.2		<del> </del>	_	₽
	THYRO1000322		21.86	30.50			23.75		19.42	19.42	-	├-	_	╄
	THYRO1000327		0.47									<del> </del> *	••	+
50	THYRO1000343		0.96	1.50		7		1.96	1.19	1.19	-	↓_	<u> </u>	╀
	THYRO1000345	_	2.12	2.05					<del></del>	1.91	-	-	$\vdash$	₩
	THYRO1000358	7.71		3.61	7.26	_			7.71	7.71	_	╄	-	1-
	THYRO1000368	_	3.81	3.69	7.91		_	5.37	4.82	4.82	+	╀	_	╀
	THYRO1000375	6.52		3,32		11.72		7.23	<del></del>	13.34		₽	<u>.                                    </u>	+
E E	THYRO1000381	1.08		0.85				$\overline{}$	1.07	_	••	+		╄
55	THYRO1000387	2.85		2.45					2.92		**	+	<del> </del>	╀
	THYRO1000394	3.11	2.36	2.61	4.86	4.51	5.33	6.21	6.15	6.15	••	<u> </u>	••	+

· Table 338

			1			2	1		2 42 1	2 12		-	<del></del> -	$\neg$
	THYRO1000395	4.25	2.93	1.91	4.03	3.11	3.93	4,17	2.18	2.18		-		
5	THYRO1000400	4.41	1.20	1.12	2.44	2.11	3.30	1.51	2.67	2.67		-		_
	THYRO1000401	5.78	2.72	2.22	4.86	5.69	4.69	3.46	3.98	3.98		_		_
	THYRO1000407	2.85	1.30	0.87	2.33	1.72	1.87	2.55	3.06	3.06		_		$\Box$
	THYRO1000420	6.84	3.72	3.92	6.3	4.99	6.57	4.27	4.92	4.92		4		Ш
	THYRO1000438	3.47	2.61	5.10	3.55	4.73	5.14	3.74	2.32	2.32		_		Ш
10	THYRO1000452	3.79	2.27	3.32	4.32	3.39	3.80	3.50	2.68	2.68		$ \bot $		Ш
	THYRO1000455	0.86	0.19	0.08	0.98	0.97	1.02	0.43	0.69	0.69		$\perp$		Ш
	THYRO1000471	3.13	0.99	1.71	4.82	2.11	3.45	2.03	2.21	2.21				Ш
	THYRO1000481	3.05	2.09	1.78	2.49	2.59	3.24	2.75	3.65	3.65	1	1		
	THYRO1000484	7.3	2.87	2.29	10.67	15.51	6.38	4.46	3.81	3.81		$_{\mathrm{I}}$		
15	THYRO1000488	1.1	0.92	1.15	1.45	1.81	1.35	2.24	2.38	2.38	•	+ ]	**	+
1.5	THYRO1000501	2.42	1.63	1.50	2.59	2.38	2.19	2.65	3.01	3.01	$\neg$	П	•	+
	THYRO1000502	1.72	1.26	1.14	1.06	1.74	2.09	1.25	1.88	1.88		╗		
	THYRO1000505	1.86	1.15	0.80	1	1.66	1.13	1.93	1.49	1.49				П
	THYRO1000535	3.34	1.94	12.04	4,99	3.71	3.63	10.07	9.11	9.11	$\neg \neg$	╗	••	+
	THYRO1000556	3.48	3.02	2.08	3.02	2.21	3.79	3.38	3.27	3.27	$\neg$			П
20	THYRO1000558	2.31	1.23	1.10	1.93	1.95	2.49	2.30	1.39	1.39				П
	THYRO1000569	_	23.06	26.88		31.17	30.05	27.41	43.25	43.25				П
	THYRO1000570	3.86	2.04	1.70	2.58	2.40	4.33	2.86	3.78	3.78				П
	THYRO1000572	2.15	0.94	1.24	2.2	1.78	1.73	2.48	3.26	3.26			•	1
	THYRO1000573	2.15	0.40	1.11	1.23	2.42	1.75	1.79	2.04	2.04				П
25	THYRO1000577	1.28	1,14	0.64	1.15	1.13	1.55	1.85	1.41	1.41				П
	THYRO1000580	5,42	3.17	3.10	6.46		9.14	4.00	4.26	4.26	*	+		П
	THYRO1000584	2.72	2.07	1.38	2.78	3.98	3.94	2.67	3.22	3.22				П
	THYRO1000585	2.25	1.51	1.61	5.52	5.02	4.69	3.92	4.40	4.4	**	+	**	+
	THYRO1000596	0.84	0.25	0.33	0.85	1.98	1.44	1.19	1.17	1.17			٠	+
20	THYRO1000602	5.45	3.58	2.07	8.38	7.15	5.61	4.80	5.98	5.98				П
30	THYRO1000605	3.06	1.73	1.76	2.38		1.39	2.18	2.05	2.05			$\overline{}$	П
	THYRO1000615	1.88	0.80	0.63	1.19		1.17	1.04	2.25	2.25			$\overline{}$	П
	THYRO1000625	3.03	2.54	1.58	4.59		5.93	3.48	4.60	4.6	•	+	•	+
	THYRO1000636	2.66	2.57	2,75	6.51	3.94	8.33	4.69	4.10	4.1	•	+	**	+
	THYRO1000637	1.23	0.82	0.65	1.88		1.92	2.10	1.39	1.39	•	+	_	П
35	THYRO1000641	1.4	0.60	1.08	0.89	1.31	1.56	1.11	0.84	0.84				П
	THYRO1000657	3.65		3.41	3.91		3.12	1.96	2.62	2.62			•	П
	THYRO1000658	7.81		3.03		11.55	11.93	5.08	5.90	5.9	•	+	_	П
	THYRO1000662	2.88		0.83	2.17		1.90	1.97	1.81	1.81				П
	THYRO1000666	2.42	0.88	1.16	3.25	2.79	4.33	1.98	2.43	2.43	٠	+		П
40	THYRO1000676	2.32	1.10	0.52	2.88	_	3.68	3.68	2.15	2.15	•	+		П
	THYRO1000678	-0.09		0.95	0.54	<del></del>	1.28	1.19	2.92	2.92		Г	•	1+1
	THYRO1000684	1.03		1.63	3,34		3.52	4.80	2.39	2.39	•	+		П
	THYRO1000694	2,71	•	4.23	5.53	5.34	4.52	4.35	3.80	3.8	•	+		П
	THYRO1000699	15.82		11.44		15.90	16.09	15.44	10.86	10.86				П
15	THYRO1000712	3.39		2.14	8.58		7.84	3.11	4.20	4.2	•	+		П
45	THYRO1000715	4.02		2.31	2.86		2.85	3.39	2.68	2.68	_	Г		П
	THYRO1000716	2.32		1.04	2.97		2.89	2.03	1.56	1.56	•	+		П
	THYRO1000717	2.15		1.30	4.23		4.84	1.47	3.93	3.93	-	+		$\vdash$
	THYRO1000723	0.84		<del></del>	1	1.49	+			0.44	Г	Г		Т
	THYRO1000734	0.78				1.43	0.84	0.50	0.83	0.83		+		T
50	THYRO1000748	0.59			4.51			2.76	_	2.25		Г		$\top$
	THYRO1000755	6.84		3.30		19.03	9.44	6.39	1	7.81	+	+		T
	THYRO1000756	3.41		1.44	2.12	_	3.18	<del></del>		2.77	+	<u> </u>	1	1
	THYRO1000776	1.32	_	<del>                                     </del>	2.41	-	1.88	2.52		1.74		+	•	+
	THYRO1000777	2.84		-	4.03			2.12		2.28	_	⇈	1	忙
55	THYRO1000779	0.67	_	+	1.05	_				0.25	+-	+	<del>                                     </del>	T
=	THYRO1000782	3.17	_		•				_	5.63	+	+	1	+
	1111100100101	1 3.17	1.32	2.40	4.64	3.68	4.39	1 4.70	5.63	2.03		1+		1+

Table 339

												_		
	THYRO1000783	1.63	0.89	1.30	3.1	2.26	1.53	1.80	1.30	1.3				
5	THYRQ1000786	4.89	2.61	2.30	6.28	3.05	5.87	4.15	4.10	4.1				$\Box$
	THYRO1000787	10.6	5.80	4.42	7.07	6.40	5.00	7.52	6.30	6.3		$\perp$		]
	THYRO1000792	6.58	1.87	1.67	2.34	3.23	1.91	2,22	2.34	2.34				1
	THYRO1000793	2.04	0.81	0.90	2.24	3.46	2.95	1.63	1.90	1.9	•	+ ]		$\Box$
	THYRO1000795	2,76	1.16	1.46	2.99	2.52	3,49	2.58	3.17	3.17				7
10	THYRO1000796	2.38	0.64	1.44	4.8	3.84	4.16	2.52	2.59	2.59	**	+		7
70	THYRO1000798	3.16	1.83	2.57	4.6	3.74	3.94	2.76	3.06		•	+	$\neg$	
	THYRO1000800	7.44	4.89	4.90	15.05		16.69	6.56	6.96	6.96	••	+1		┑
	THYRO1000805	0.7	1.04	0.84	1.39	1.41	1.19	1.16	1.27	1.27	•	+	•	+
	THYRO1000815	7	4.02	3.01	10.69		10.92	7.46	5.49	5.49	••	+		$\neg$
	THYRO1000829	4.85	1.50	0.99	3.49	4,27	2.08	2.62	2.36	2.36			_	П
15	THYRO1000835	2.11	1.21	1.15	2.86	3.23	3,63	2.50	4.32		•	+	•	7
	THYRO1000843	5.05	2.38	2.97	4.77	5.02	6.46	4.36	3.37	3.37				П
	THYRO1000846	2.51	1.06	0.98	2.34	1.74	1.56	2.17	1.43	1.43				
	THYRO1000852	2.42	0.77	2.13	2.03	1.40	2.69	3.08	3.10	3.1			~	$\dashv$
	THYRO1000855	4.5	4.43	3.85	5.88	4.56	7.12	5.76	3.18	3.18				╗
20	THYRO1000865	3.16	2.10	3.34	4.86	6.09	6.43	5.14	2.65	2.65	**	+		$\dashv$
	THYRO1000866	11.62	9.40	6.30	9.67	9.65	5.08	11.39	9.54	9.54		H		$\vdash$
		36.03		15.54	24.61		29.23	22.14	28.98	28.98		H		Н
	THYRO1000881 THYRO1000894	3.99	1.72	1.92	2.01	2.07	2.23	2.83	2.03	2.03		Н	_	Н
	THYRO1000895	2.03	0.86	1.43	1.55	2.22	2.83	1.11	1.40	1.4		H		Н
25	)	3.35	1.86	1.68	6.43	4.60	5.32	3.15	2.84	2.84		+		Н
25	THYRO1000916	19.78		15.27	_	13.63	19.91	15.55	24.10	24.1		-		Н
	THYRO1000917 THYRO1000926	3.79	1.84	2.71	4.53	2.38	2.98	3.39	2.18	2.18				Н
	<u> </u>	0.9	1.09	0.59	2.64	2.45	2.04	2.64	2.12	2.12	**	+	• •	+
	THYRO1000934	4.53	2.89	1.88	3.09	4.97	2.59	3.91	3.92	3.92		÷		Н
	THYRO1000951	3.27	1.18	1.32	2.44	2.17	2.23	1.41	2.31	2.31	_	$\vdash$		Н
30	THYRO1000952 THYRO1000956	2.11	1.50	1.47	2.05	2.05	1.60	2.11	2.25	2.25		Н		Н
•	THYRO1000960	5.02	0.63	1.57	3.83	4.64	3.41	3.77	4.16	4.16	$\overline{}$	┢		Н
	THYRO1000961	1.21	1.05	0.73	2.4	1.40	1.52	2.97	2.62	2.62		Т	**	1
	THYRO1000964	2.36	2.00	1.45	3.05	2.41	3.11	3.20	2.63	2.63		1		H
	THYRO1000971	6.39	3.74	2.87	7.64	6.60	7.93	4.97	5.58	5.58		T		Н
35	THYRO1000974	8.5	6.07	6.15	9.83	9.20	11,43	9.21	8.90	8.9	•	+		Н
	THYRO1000975	6.08	2.45	2.54	7.25	6.73	7.67	5.66	3.65	3.65		+	1	Н
	THYRO1000983	6.75	2.78	2.84	5.03	3.45	3.63	5.16	7.50	7.5		Ħ		M
	THYRO1000984	4.73	2.02	2,56	6.84	6.78	4.19	3.85	4.94	4.94		✝		П
	THYRO1000988	5.73	4.61	2.66	9.09		6.82	5.38	4.73	4.73		Т	T .	Ħ
40	THYRO1000991	5.53	2.99	3.68	7.73	4.24	7.53	5.28	4.92	4.92		1	Ι'''	П
40	THYRQ1000999	1.49	2.18	1.52	3.22	3.15	4.39	2.64	2.87	2.87		†∓	٠	+
	THYRO1001003	3.32	1.87	1.67	2.91	2.45	1.95	2.38	1.98	1.98		Τ	П	П
	THYRO1001015	6.07	3.22	4.17	6.03		4.75	4.51	4,29	4.29		Т		
	THYRO1001016	5.47	1.00	0.49	0.81	2.15	1.07	3.41	1.14	1.14		Т		П
_	THYRO1001022	4.57	1.75	1.46	2.49		2.27	3.16	2.69	2.69		Т		П
45	THYRO1001031	7	3.67	3.54	7.94		9.10	7.42	6.69	6.69		1+		
	THYRO1001033	2.8		1.23	2.39	<del></del>	1.06	1.41	2.32	2.32		Τ		
	THYRO1001062	3.82		2.08	5.76	<del></del>	5.15	3.45	3.99	3.99	-	+	T-	$\vdash$
	THYRO1001063		1.60			3.13			+		_	+		Т
	THYRO1001071		1.53		0.98		7			1.21	_	T	Π	Τ
50	THYRO1001080	-	2.34	*	5.3	_			_	4.04	+	T	Т	T
	THYRO1001093	3.71		+	6.8			<del></del>	3.82	3.82		1+	T	Τ
	THYRO1001100		1.59		2,23				3.71	3.71	_	Ť		1
	THYRO1001102		2.46		2.98				4.11	_	_	十	1	$\top$
	THYRO1001104		6.54			<del></del>	6.48	_	5.35			十	••	†-
55	THYRO1001109	2.63				_	_		7		_	+	†	1
-	THYRO1001113	<del></del>	0.71	-			_				_	T	•••	1.
	THYOLOGITA	1.00	<u> </u>	0.52	0.93	1.04	J. 74	2.24	1 2.03		1			<u> </u>

## Table 340

														$\overline{}$
	THYRO1001120	3.6	3.56	2.97	4.01	3.89	3.81	3.24	4.59	4.59		_		_
5	THYRO1001121	4.68	3.13	2.03	5.64	4.07	3.90	2.70	4.05	4.05				
	THYRO1001128	6,11	5.32	3.34	12.06	12.42	10.51	5.36	6.39	6.39	••	+		ш
	THYRO1001133	6.15	4.73	4.57	9.2	11.55	7.92	6.41	7.28	7.28	• 1	+	*	+
	THYRO1001134	3.36	2.97	3.23	3.78	3.94	5.18	4.36	4.50	4.5			**	+
	THYRO1001142	0.74	0.74	1.04	0.72	2.52	2,41	0.96	1.79	1.79		$\Box$		
10	THYRO1001173	15.19		12.22	26.91			28.83	31.54	31.54	••	+	••	+
10	THYRO1001175	1.52	0.43	1.46	2.01	0.80	2.13	0.96	1.73	1.73				П
		2.64	2.90	2,12	5.03	6.80	5.41	2.98	4.26	4.26	••	+		П
	THYRO1001177	11.01	7.39	8.79	19.93		18.70	9.07	8.97	8.97		+		П
	THYRO1001189	3.46	1.13	2.28	5.96	5.42	5.39	1.82	2.43	2.43	_	+		П
	THYRO1001194		2.95	2.30	6.96	6.86	8.50	3.26	4.79	4.79		+		$\vdash$
15	THYRO1001204	4.45 24.03		15.68	32.39		31.15	22.06	24.66	24.66		+	$\Gamma$	П
	THYRO1001205		2.34	2.06	5.73	8.42	6.51	4.19	4.49	4.49	_	+	:	1
	THYRO1001213	3.76	_	5.95		12.54	11.82	5.58	6.76	6.76		Ė		Н
•	THYRO1001224	9.88	5.89 2.32		$\overline{}$	2.63	3.98	5.21	5.02	5.02			**	+
	THYRO1001237	2.56		₹3.39 22.03	3.81		32.15	25.14	28.77	28.77		Η-		H
20	THYRO1001242	27.87		22.93	4.9	25.67	6.73	7.47	5.30	5.3		┢		Н
•	THYRO1001258	3.57	5.51	4.92		6.74		2.24	3.79	3.79	••	+	•	1
	THYRO1001262	1.72	1.10	1.83	6.36	5.01	5.41 1.18	1.70	1.12	1.12	<del></del>	Ť	$\vdash$	H
	THYRO1001266	1.55	0.64	0.79	1.26	1.48	2.36	3.05	2.35	2.35	<u> </u>	H	<del>                                     </del>	⇈
	THYRO1001271	3.44	2.05	1.29	2.26	3.55		3.19	2.91	2.91	<del></del> -	1	<del>                                     </del>	+-1
0-	THYRO1001287	3.96	1.21	1.37	3.53	2.40	2.74 2.04	2.54	3.09	3.09		+	••	1
25	THYRO1001290	1.14	0.69	1.23	1,44	2,26		2.28	4.20		**	+	<del> -</del>	1
	THYRO1001291	1.66	1.74	1.06	3.35	4.38	3.14		3.57	3.57	_	-	├-	┿┤
	THYRO1001297	5.89	5.62	3,44	7.28	6.73	6.27	.3.04	2,26	2.26	_	+	╁╌	╁┤
	THYRO1001302	0.7	1.17	1.36	2.14	3.01	3.14	1.40		3.67		+	╆╌	╁┼
	THYRO1001313	4.31	2.12	1.72	3.28	3,86	2.48	2,67	3.67		••	+	<del> </del>	╁╌┦
30	THYRO1001320	4.07	2.24	2.43	7,21	7.25	7.12	3.37 2.97	4.30 2.21	2.21		۲	┼	╁╾┦
	THYRO1001321	4.3	1.74	1.67	5.83	6.09	3.75	<del></del>	1.98	1.98	_	+	┼	╁╌┤
	THYRO1001322	2.79	2,55	2.39	3.89	5.05	3.82	2,48	1.54	1.54	_	╁	╁	╅╌┤
	THYRO1001327	1.5	1.06	0.78	3.17	2.62	2.46	1.64		6.28		+	┼	╁╌┤
	THYRO1001336	5.87	4.46	7.00	_	17,27	14.64	6.39	6.28	0.54	_	╀	╁	╂┈
35	THYRO1001347	0.03	0.55	0.25	0.69	2.15	0.73	1.35	0.54	8.62		1.	+	+
55	THYRO1001358	11.06		9.25		16.38		9.85	8.62		_	+	+-	+
	THYRO1001363	5.86		4.11	5.35	3,91	6.10	4.52	5.65	5.65	_	╀	┼	+
	THYRO1001365	5.19		3.95	4.26	3.12	4.83	2.55	3.93	3,93	_	╁	┼~	+
	THYRO1001374	9.65		3.50	6.43			3.94	7.65	7.65	-	╁╴	╆╌	╌
	THYRO1001401	7.01				10.37		6.83	6.19	6.19	+	╀	+	+
40	THYRO1001403	5.97	_		7.36			3.33	5.45	5.45 5.53	_	+-	╁	+
	THYRO1001405	5.97			7.32			6.01	5.53			+	┰	+
	THYRO1001406		10.90			22.00		17.99				۲	+-	+
	THYRO1001411	13,78				15.28			10.33		_	+	+	+
	THYRO1001420	16.57				12.64	_		+			†	+	+
45	THYRO1001426	12.94				18.55		_	_		_	+*	+	┿
	THYRO1001430	8.77		_	6.79		_		_	_	_	+	+-	╁
	THYRO1001434	4.36			3.34					_	_	┿	┿	+-
	THYRO1001456	6.47	2.68	3.34	4.47							╫	╁	╂
	THYRO1001457	6.96								_		╁	+-	┿
50	THYRO1001458	9.5	_				10.94		_	_	_	+	+	╫
50	THYRO1001459	11.09			_		11.24				_	+	+	+
	THYRO1001471	6.30	_	_	_	_						+	+	+
	THYRO1001478	6.8	2.62									4	+-	+
	THYRO1001480	13.	_	_		21.69		_	_		7	_	_	+
	THYRO1001481	5.	2.94								61.	ᅸ	_	4
55	THYRO1001487	7.44	5.27	5.93	9.	8.06	9.99				4 •	4	4	4
	THYRO1001495	11.8	6.81	10.31	8.4	6,19	9.91	4.61	6.76	6.7	6	ᆚ	丄	
							-							

Table 341

								4.5.7						
	THYRO1001498	9.2	3.54	3.52	8.32	6.23	9.44	6.75	6.00	6		-		H
5	THYRO1001510	8.51	2.92	3.62	4.12	4.26	4.21	2.96	4.74	4,74		-		H
	THYRO1001512	9.32	6.84	5.74	9.67	9.37	8.03	$\overline{}$	10.22	10.22		4		Н
	THYRO1001519	9.13	4.10	4.70	9.27	7.38	9.67	6.98	8.20	8.2		_		Ш
•	THYRO1001522	6.26	4.50	5.23	7.93	8.82	7.33	5.58	9.26	9.26		±		Ш
	THYRO1001523	3.53	2.10	1.99	6.46	5,54	6.24	4.04	4.29	4.29		+	•	H
10	THYRO1001526	6.91	4.84	5.74	14.18	9.51	13.49	12.30	16.11	16.11	•	±	**	±
	THYRO1001529	2.41	1.14	1.41	2.28	1.58	4.28	2.24	2.20	2.2				Ш
	THYRO1001534	3.65	2.24	1.50	4.38	3.58	6.43	2.88	4.21	4.21		_]		Ш
	THYRO1001537		10.50	9.67	21.59	21.38	19.81	8.19	10.14	10.14	•	+		Ш
	THYRO1001541	14.28	6.89	6.76	16.77		14.76	9.61	10.03	10.03				$\square$
	THYRO1001545	3.56	2.76	2.72	3,42	3.96	4,48	3.96	4.30	4.3			*	1
15	THYRO1001559	3.99	2.04	2.13	4.24	3.76	7.51	3.56	3.91	3.91				$\prod$
	THYRO1001563	11.96	7.39	6.70	7.96	5.68	9.41	7.19	8.07	8.07				$\Pi$
		4.68	4.47	3.76	4.09	3.00	4.87	4.64	6.87	6.87				П
	THYRO1001570	8.02	5.52	16.21	6.26	3.61	8.28	6.11	6.00	6				П
,	THYRO1001573	8.32	5.29	4.71	9.43	6.63	9.84	5.17	6.12	6.12				$\square$
20	THYRO1001584 THYRO1001593	2.99	0.93	1.22	3.14	4.86	2.61	2.01	4.21	4.21			Π	П
		5.67	1.96	2.39	7,68	7.67	6.34	3.91	4.14	4.14	•	+	Π	П
	THYRO1001595	5.89	2.66	3.80	3.78	3.65	3.11	2.98	3.57	3.57		Γ	Π	П
	THYRO1001596	7.81	2.64	3.23	7.32	8.69	7.89	4.74	7.00	7		Γ	Т	П
	THYRO1001602	5.26	2.56	2.24	5.13	5.05	4.87	3.48	3.41	3.41		Γ		$\top$
25	THYRO1001605	7.75	3.89	6.86	6.23	6.07	8.04	6.19	6.87	6.87	_	Г	П	Т
	THYRO1001608	14.26	9.34	10.47		15.68	19.92	9.80	12.17	12.17		+	Г	Т
	THYRO1001617	4.95		3.93	4.4	3.84	4.30	4.75	4.39	4.39	_	Γ	П	T
	THYRO1001634			4.65		14.38	17.46	8.06	9.17	9.17		+	1	$\top$
	THYRO1001637	10.18		3.03	6.59	5.36	5.81	5.90	5.59	5.59	_	Ė	1	$\top$
	THYRO1001641	6.38		2,83	3.81	4.14	7.31	4.33	5.14	5.14	+	Τ		1
30	THYRO1001656	4.52		1.79	2.18		2.10	2.16	2.58	2.58	_	٢	$\top$	o
	THYRO1001658	4,29	2.01 1.45		1.96		1.46	4.01	2.50	2.5	+	Τ	Τ	十
	THYRO1001661	3.1 5.77		2.20	4.22	4.26	4.64	3.03	5.39	5.39	+	T	1	1
	THYRO1001671	6.81	4.51	5.53	5.21		6.87	6.28	6.63	6.63	_	Т	1	$\top$
	THYRO1001672	0.81	•		5.32		5.73	2.44	2.64	2.64	_	T	1	$\top$
35	THYRO1001673		<del></del>		6.16		6.56	2.26	<del></del>	3.40	_	1	1	十
*	THYRO1001677	6.31 8.24		<del></del>	4.91		8.77	5.76		11.2	-	T	1-	$\top$
	THYRO1001683		+		4.91		4.19	4.01	4.47	4.4	_	T	$\top$	$\top$
	THYRO1001700	4,49	<del></del>		9.42		+	8.66		10.4	_	T	+	1
	THYRO1001702	15.24	+		7.26		8.49	-		8.63	_	†	$\top$	+
40	THYRO1001703	9.25			5.43	+	7.52	2.62	_	+		+	$\top$	十
40	THYRO1001706	4.3			6.77				$\overline{}$	_	_	Ť	1.	+
	THYRO1001721	5.2	-	+	5.59	_		2.75				1.	$\top$	+
	THYRO1001725	4.92	+			17.03			_		_	۴	$\top$	十
	THYRO1001730	_	13.18		9.04	_				$\overline{}$	_	T	$\top$	十
	THYRO1001738	9.7.	_		3.1	_		+			_	$^{\dagger}$	$\top$	十
45	THYRO1001743	1 25	+	<del></del>		+			<del></del>		_	+	+	十
	THYRO1001745	2.52			1.89	_				_	_	+	+	+
	THYRO1001746	4.3			3.3				_		4 • •	†,	.+-	十
	THYRO1001770	12.1					15.08				9 •	+		+
	THYRO1001772		7 2.74								_	+	+	+
50	THYRO1001778		12.47				15.23			_	_	+	+	+
=	THYRO1001793	_	9 6.79			7 11.95					_	十	+	+
	THYRO1001796		7 7.13		_						_	十	+-	+
	THYRO1001800		5 3.20									+	+	+
	THYRO1001803		7 13.4	-	_	2 14.10		_	_			+	+	+
	THYRO1001809	3.6			_							+	+	-+-
55	THYRO1001817	6.4	_				_	_	_		32 •	+	+	-+*
	THYRO1001819	5.5	5 5.7	5 5.06	8.2	4 5.9	6.83	5.79	6.80	6.8	56			ᆚ

Table 342

											. T	_	_	_
	THYRO1001828	5.58	5.56	4.00	9.32	9.83	9.03	4.86	6.29	6.29		<b>⁺</b> ↓	+	4
5	THYRO1001854	20.22	7.97	7.27	24.83	26.41	23.02	14.19	14.50	14.5	_	+	4	4
	THYRO1001895	4.5	1.82	1:66	2.69	3.40	3.20	2.51	2.17	2.17	_	1	1	┙
	THYRO1001907	6.37	2.87	2.77	7.43	8.35	6.14	3.08	4.67	4.67	┙		1	┙
	TRACH1000006	1.82	2.19	1.60	2.9	3.42	2.53	2.58	3.05	3.05	ŀ	<u>+ 1</u> :	<u>.</u>	
	TRACH1000013	2,15	1.13	1.31	1.45	1.80	3.25	1.50	1.76	1.76	Т	T	Т	7
	TRACH1000074	3.42	3.57	4.39	5.62	7.83	7.88	4.19	10.27	10.27	T.	÷Τ	Т	٦
10	TRACH1000074	2.45	2.91	2.44	3.1	3.04	4.04	2.50	2.45	2.45	7	7	1	7
		7.43	5.84	4.56	10.07	11.80	13.53	5.10	8.65	8.65	7	+	1	ヿ
	TRACH1000102			0.60	4.55	2,50	3.75	3.10	1.49	1.49	7	+	1	╗
	TRACH1000108	3.15	1.08	4.15	6.73	6.75	6.24	2.66	4.52	4.52	7	+	+	7
	TRACH1000126	6.59	4.83			4.50	3.73	2.81	3.85	3.85	-+	7	-+	┪
15	TRACH1000146	4.1	2.48	3.17	3.77			1.31	2.46	2.46	-+	╅	╅	Н
	TRACH1000160	2.88	1.73	0.69	2.15	3.29	1.84		7.13	7.13	-	:+	+	ᅥ
	TRACH1000184	9.18	5.15	6.68	9.87	12.29	12.18	7.92		2.9		╧╂	╅	$\dashv$
	VESEN1000004	1.43	3.20	2,03	4.77	4,23	4.76	2.44	2.90		-	<del>*  </del>	╅	ᅱ
	VESEN1000007	4.67	3.71	3.03	4.92	4.79	4.78	3.45	3.27	3.27		-+	4	4
00	VESEN1000013	3.8	4.40	3.49	6.08	5.11	8.39	4.08	5.78	5.78		-	+	4
20	VESEN1000028	10.32	4.13	4.71	9.23	9.35	9.07	7.29	12.27	12.27			4	4
	VESEN1000059	7.75	3.60	4.26	7.63	6.94	7.73	4.60	5.95	5.95		_	4	4
	VESEN1000100	14.3	7.29	8.52	11.77	17,29	16.55	10.06	12.85	12.85	_	_	4	4
	VESEN1000107	8.09	2.86	4.55	5.28	4.93	5.96	5.50	6.28	6.28	_	_	4	4
	VESEN1000117	4.56	2.53	3.13	3.83	3.21	3.98	3.40	4.83	4.83	_		4	4
25	VESEN1000122	6	2.68	4.24	3.89	4.52	7.18	4.38	7.65	7.65		4	4	┙
	VESEN1000137	2.93	1.73	1.82	1.57	3.65	3.17	2.10	3.43	3.43		$\sqcup$	4	_
-	VESEN1000195	14.98	5.35	5.89	8,11	8.22	6.74	10.54	12.97	12.97		Ц	4	_
	VESEN1000215	2.26	0.13	1.20	1.57	1.68	0.85	0.67	1.63	1.63		Ц	_1	_
	VESEN1000279	26.58	15.13	14.91	21.43	14.13	23.59	19.30	20.07	20.07		Ц	4	_
30	VESEN1000363	15.34	8.73	10.79	17.48	16.61	12.88	9.72	13.31	13.31		Ц	_	_
30	VESEN1000388	9.91	6.40	6.52	7.89	4.01	10.40	6.86	10.14	10.14		Ц	_	
	VESEN1000394	12.12	6.72	8.23	12.56	8.96	9.43	5.04	9.23	9.23		Ш	_	
	VESEN1000410	10.78	2.59	2.39	6.85	3,24	4.07	5.06	8.94	8.94				
	VESEN1000411	6.18	3.27	4.03	5.74	3.11	6.71	4.21	5.31	5.31			[	
	VESEN1000415	9.24	6.34	4.20	8.16	6.27	5.95	4.08	7.14	7.14				
35	VESEN1000440	9.05	5.57	4.80	8.89	8.64	8.72	5.45	8.25	8.25				
	VESEN1000452	7.8	4.72	5.60	4.86	5.38	4.21	6.76	5.77	5.77				
	VESEN1000539		188.95	244.65			144.68	64.90	151.18	151.2	_	П		
	VESEN1000554	4.46	3.39	3.95	4.07	2.23	3.58	2.95	2.93	2.93			٠	-
	VESEN1000557	6.06	4.00	4.41	6.38	3.08	5.06	6.10	7.77	7.77		Π	*	<b>+</b> ·
40 .	VESEN1000575	7.82	4.18	4.70	6.03	4.15	4.58	5.87	6.64	6.64		П		
	VESEN1000585	9.14	4.16	5.29	6.86		7.55	4.21	6.93	6.93				
	VESEN1000592	1.51	0.34	0.06	1.48	0.81	0.75	1.11	0.98	0.98				
	VESEN1000658	9.42	5.35	3.63	6.6		+	7.65	9.88	9.88		Γ		
	VESEN1000669	30.52	16.02	17.70	27.74		23.12	18.76	27.04	27.04		Γ		Г
	VESEN1000743	12.62	7.52	8.22	9.64		+	6.57	9.41	9.41		Т		Γ
45	VESEN1000752	31.33	20.56	19.92	44.49		40.73	21.19	32.70	32.7		Т	Г	Г
•	VESEN1000761	23.86		17.50	12.45		17.39	8.43	10.21	10.21		1		T
	VESEN2000039	77.69			<del></del>					_	_		Г	Г
	VESEN200039 VESEN2000102	7.33			6.83		7.08	6.69	8.37	8.37		T		T
				5.35	9.13		6.82	3.36	3.89		_	+		<del>                                     </del>
50	VESEN2000164	5.18		3.31	+				1.17	_		+	Τ	T
	VESEN2000175	1.73			7	<del></del>		15.99	20.01	20.01	_	†	1	<del> </del>
	VESEN2000186	19.39		11,60			_	<del></del>		+	-	十	╁	+
	VESEN2000199	28.49		19.01	18.68		· · · · ·	23.58			<del>  -</del>	╁	┢	$\vdash$
	VESEN2000200	6.32			5.06	_		3.04	4.39		*	╁	╁	۰
	VESEN2000204	4.52		3.26					3.09		_	+-	╀	╀
55	VESEN2000218	6.43					_			_	_	╀	Ļ	╀
	VESEN2000230	5.26	2.88	3.63	6.04	5.20	6.82	6.20	5.85	5.85	1_	┸	ŀ	1+

## - Table 343

											_	~	_	_
	VESEN2000272	6.36	2.52	3.61	13.68	15.50	9.23	6.37	6.11	6.11	<u>'</u>	+	4	4
5	VESEN2000299	5.8	3.32	3.03	6.33	5.54	5.31	4.11	3.82	3.82	_		1	_
	VESEN2000323	3.64	2.70-	-3.46-	7.25	6.60	6.83	4.13	6.99	6.99	<u>'                                    </u>	<u>.   '</u>	1+	_
	VESEN2000327	16.91	9.24	9.32	14.89	11.98	16,05	16.51	12.53	12.53			$\perp$	┚
	VESEN2000328	3.41	1.69	2.05	2.7	1.99	2.52	3.68	4.21	4.21			•	_
	VESEN2000330	9.06	4.94	3.98	4	3.94	4.40	7.56	5.58	5.58		П		1
10	VESEN2000336	3.29	2.35	2.63	3.19	2.56	2.84	2.06	2.38	2.38	T	Т	Т	7
10	VESEN2000354	8.7	4.46	4.22	7.46	6.89	5.83	5.63	5.02	5.02	$\neg$	T	T	٦
		3.42	2.15	2.25	4.13	2.42	1.91	1.92	2.61	2.61	7	十	1	7
	VESEN2000378		7.79	4.82	10.74	10.07	12.49	7.29	10.70	10.7	7	十	1	٦.
	VESEN2000379	11.63	1.29	1.36	2.39	2.24	1.99	1.18	3.19	3.19	7	+	+	٦.
	VESEN2000397	3.37				2.33	2.91	2.47	2.28	2.28	-	_	+	٦.
15	VESEN2000416	3.83	2.34	1.55	2.15	0.23	0.52	0.64	1.63	1.63	-	$\dashv$	+	┪
	VESEN2000420	2.88	0.98	1.36	1.52	2.49	1.83	0.78	2.97	2.97	-	, +	+	┪
	VESEN2000430	2.62	1.65	1.71	1.89		2.37	2.33	2.73	2.73	-+	十	+	٦.
	VESEN2000448	2.86	2.67	1.17	0.14	2.01	10.89	5.16	6.55	6.55	┪	$\dashv$	+	٦
	VESEN2000449	8.25	5.92	4.67	9,14	8.56		2.05	2.65	2.65		+	┰	┪
20	VESEN2000456	5.37	3.06	1.86	3.12	2.41	3.57			6.44	-	+	+	$\dashv$
	VESEN2000562	7.78	4.41	5.30	5.84	5.51	4.92	4.30	2.60	2.6		1	٠	┧
	VESEN2000573	0.6	0.35	0.41	0.67	0.40	0.67	1.28 2.91	4.05	4.05	-	-	+	$\forall$
	VESEN2000604	5.64	1.48	1.85	3.25	2.37	2.19		21.61	21.61		+	+	┨
	VESEN2000614	25.21	13.24	16.03	20.97	19.46		23.97			$\dashv$	$\dashv$	+	-
0.5	VESEN2000638	1.7	1.28	1.62	1.56	1.85	1.20	2.41	1.35 1.95	1.35 1.95		$\dashv$	+	$\dashv$
25	VESEN2000641	1.73	2.11	1.08	1.79	1.66	1.77	1.14			-	-	+	4
	VESEN2000645	3.09	2.77	2.30	2.12	2.14	1.71	1.70	3.15	3.15	$\dashv$	$\dashv$	-+	$\dashv$
	Y79AA1000013	10.79	7.40	5.68	11.91	9.74	8.63	7.82	6.74	6.74		-	+	$\dashv$
	Y79AA1000030	13.95	8.47	8.24	10.96	9.10	13.62	9.47	12.29	12.29		Н	+	
	Y79AA1000033	16.96	12.16	9.55	7.65	10.20	8.44	7.18	10.76	10.76	_	Н	+	$\dashv$
30	Y79AA1000037	2.11	1.49	0.71	2.23	2.21	3.27	2.75	2.51	2.51	-	Н	+	+
	Y79AA1000041	2.2	2.48	1.77	2.69	2.36	2.74	2.02	3.82	3.82			+	ᅱ
	Y79AA1000059	7.6	6.90	6.65		11.69	12.90	4.30	7.70	7.7		+	-	-1
	Y79AA1000065	22,39	17.36	15.96	24,43		25.09	14.43	16.06	16.06		┨	-+	⊣
	Y79AA1000081	42.69	41.35	51.24	111.38		103.25	45.62	16.30	16.3	-	+	•	$\dashv$
35	Y79AA1000127	22.29	16.01	11.79		10.65	7.07	3.98	5.58	5.58	-	Н	-	ᅴ
00	Y79AA1000130	6.17	3.27	2.80	10.01	8.60	9.63	4.89	5.13	5.13		1	-	-1
	Y79AA1000131		235.19	299.39			438.12		304.61	304.6		Н	-	$\dashv$
	Y79AA1000134	8.96	7.49	5.25	6.6	6.53	6.62	9.23	10.69	10.69	-	Н	$\dashv$	⊣
	Y79AA1000143	9.99	4.29	8.06	7.58	8.06	8.95	6.96	8.30	8.3	_	Н		괵
	Y79AA1000144	8.55	7.18	6.04	6.31	5.55	6.00	4.05	4.40	4.4	_	╁╌┤	-	닉
40	Y79AA1000150	18.22	14.18	15.26	14.89		21.06	9.92	9.91		<u> </u>	$\vdash$	•	
	Y79AA1000153		139.66	172.85		189.25		103.81	119.17		<b> </b> -	$\vdash$	Ľ	-
	Y79AA1000166	6.51	3.61	2.42	6.7	8.84	4.48	3.56	4.21	Υ	-	$\vdash$	Н	Н
	Y79AA1000179	15.16		7.92	10.53	9.30	_	4.29	5.64		_	╁╌	Н	Н
	Y79AA1000181	10.66		5.63	7.26	8.22	5.85	3.94	5.98		_	+-	Н	Н
45	Y79AA1000202	18.5		12.86	18.25		23,11	15.84	25.98	25.98		-	Н	Н
	Y79AA1000207	5.87		4.27	14.67	14,22	14.10	7.48	5.85	_		+	H	-
	Y79AA1000214	29.22		20.29	36.32	37.06	1	22.86	25.86		_	+	-	$\vdash$
	Y79AA1000222	12.84	9.84	10.93	9.21			5.29	5.66	<del></del>	_	╀	•	_
	Y79AA1000226	5.63							8,79	_	_	+	۳	+
50	Y79AA1000227	17.27	10.05		12.69			9.20	10.19		_	╁	├-	-
50	Y79AA1000230	6.42	4.02	2.20	3.72	4.88		3.03	2.90	_	1 -	+	L	_
	Y79AA1000231	34,72	21.74						15.10	_	₹—	╄-	1_	_
	Y79AA1000239	15.79	9,79	7,30	10.27	13.40	11.55	12.77	13.82	13.82	1	1	L	<b>L</b>
	Y79AA1000258	4.05	3.20	3.26	4.22	5.80	4,84	3.99	4.25		_	_	L	L
	Y79AA1000268	7.27	4.70	4.79	10.11	6.83	6.96	5.20	6.24		_	1	L	L
55	Y79AA1000269	3.42	2.81	2.55	4.54	6.08	5.88	5.38	5.60	5.6	••	+	• •	Ŧ
	Y79AA1000270	3.64	4.17	2.51	5.74	6.14	5.66	3.62	4.41	4.41	1 **	+	L	

Table 344

								5 16 1	0.5.1	0.01	1	-т	T	7
	Y79AA1000280	11.25	5.37	6.77	11.8	13.92	12.66	5.46	9.54	9.54		-	+	
5	Y79AA1000285	4.46	1.52	2.70	3.31	1.78	2.60	2.43	3.53	3.53	_	4	4	_
	Y79AA1000295	3.61	2.65	~ 3.31	10.15	10.34	10.77	4.41	5.66	5.66		∸	_	<u>-</u>
	Y79AA1000307	12.46	9.65	13.13	11.87	8.54	13.75	5.29	6.68	6.68	_	$\sqcup$	٠:	_
	Y79AA1000313	15.46	6.94	8.62	10.28	12.44	14.87	10.41	13.90	13.9			┙	┙
	Y79AA1000314	14.81	9.18	10.30		18.92	27.80	24.11	31.46	31.46	•	+		+
10	Y79AA1000328	3.09	1.87	2.24	2.09	2.55	2.73	1.78	2.96	2.96			$\Box$	
70	Y79AA1000334	7.09	3.70	2,56	5.55	4.48	4.69	3.41	4.25	4.25		П	Т	٦
		35.87	15.66	15.62		17.70	23.91	21.00	29.07	29.07			$\top$	7
	Y79AA1000342	17.41	15.57	12.74	9.41	9.10	10.71	4,23	5.49	5.49		-	••	
	Y79AA1000346	23.11	14.24	15.07	23.5	39.38	38.47	19.81	25.73	25.73	*	+	$\Box$	٦
	Y79AA1000347		10.53	12.68	20.31	16.01	21.05	12.82	17.27	17.27			П	٦
15	Y79AA1000349	19.76		3.06	7.26	6.44	8.31	4.76	6.17	6.17	•	1	⊓	┑
	Y79AA1000355	4.87	2.42	3.15	4.62	3.69	5.41	4.31	4.40	4.4		Н	$\sqcap$	7
	Y79AA1000368	6.76	2.87	$\overline{}$		21.25	29.10	12.60	17.85	17.85		Н	П	一.
	Y79AA1000388	25.23	15.44	16.71	26.79		19.13	9.61	11.82	11.82		H	$\vdash$	7
	Y79AA1000392	14.91	8.34	19.71	13.34	7.02			17.35	17.35		Н	廾	ᅱ
20	Y79AA1000405	24.03	14.82	7.15	15.39	22.71	12.76	14.12	22.06	22.06	**	+	┌┤	$\dashv$
	Y79AA1000410	24.25	16.23	12.97	37.19	36.14	36.35	20.62	2.84	2.84	-	┰	⊢┪	$\dashv$
	Y79AA1000420	1.83	1.06	1.88	2.33	1.74	3.81	1.85	5.45	5.45	<b>!-</b>	+	Н	$\dashv$
	Y79AA1000423	7.25	4.11	5.48	9.75	7.86	8.44	5.00			Η-	┯	Н	H
	Y79AA1000426	5.29	3.84	5.55	4.45	2.88	4.33	3.32	3.94 2.22	3,94 2,22	-	+		$\dashv$
05	Y79AA1000432	3.27	2.71	3.28	1.62	1.68	2.55	1.63	43.77	43.77		÷	Н	Н
25	Y79AA1000453	141.24		107.37	81.71	59.38	81.50	30.05			┝	╁╴	Н	Н
	Y79AA1000465	3.59	1.59	2.02	2.43	1.32	2.55	1.95	3.10	7.33	-	+-	Н	Н
	Y79AA1000469	14.01	11.65	7.90	12.08	10.53	7.10	8.31	7:33		┢	┼-	╁┤	Н
	Y79AA1000480	4.69	1.58	1.60	4.05	2.82	2.60	2.60	2,44	2,44	-	╀	╀╌	Н
	Y79AA1000502	12.81	5.39	8.31	9.83	13.49	9.32	5.96	11.12	11.12	_	┾╌	╀┤	Н
30	Y79AA1000521	6.28	4.42	6.32	6.26	4.77	4.40	6.38	6.79	6.79	_	╁╌	╁╌	Н
	Y79AA1000534	17.26	8.63	8.69	10.74	7.23	7.43	4.39	5.56	5.56	-	╁	╁╌	Н
	Y79AA1000538	6.63	3.28	4.52	10.32	7.26	8.06	5.36	6.47	6.47		+	╄	Н
	Y79AA1000539	19.25	8.27	12.78	24.31	26.47	21.68	9.27	11,72	11.72		<del> </del> *	╀	Н
	Y79AA1000540	11.13	5.92	6.15	9.13	9.09	8.44	6.65	9.21	9.21	_	╄	╁╾	Н
35	Y79AA1000560	173.06	134.34	94.53	202.66		169.55	95.78	139.04	139	+	╀	╀	Н
33	Y79AA1000574	2.89	2.45	2,28	4.12	2.97	2.60	1.96	2.63	2.63	•	+-	╀	H
	Y79AA1000584	3.2	1.68	1.63	1.75	2,10	2.56	2.05	2.41	2.41		+-	╄	┦
	Y79AA1000589	8.66	5.80	5.36	6.79	3.71	6.73	6.49	7.62		7	+-	+	Н
	Y79AA1000598	5.98	2.97	4.18	3.57	3.29	6.10	4.35	4.63		_	┿	╄	H
	Y79AA1000600	6.57	3.44	3.89	3.3		3.48	2.55	2.77		-	╀	╀	┦
40	Y79AA1000609	6.92	3.42	2.75	2.76		6.09	4.13	5.52		_	+	+	₽
•	Y79AA1000618	58.41	30,55		29.92			11.43	14.49		_	+	╀.	₽
	Y79AA1000627	6.08	3,22	3.45	5.69		4.18	4.40	3.93		_	+	+	+-
	Y79AA1000636	38.19			16.84		_	9.44	11.05			╀	+	+
	Y79AA1000649	8.69	4.34	4.67	4.61	4.61	4.01	3.93	8.79		_	╀	4	╄
45	Y79AA1000656	5.76	3.08	3.22	5.58	4.90		3.04	4.23	_		4	┿	╄
	Y79AA1000673	5.03	2.72	1.36	3.23	1.94	2.41	3.39	4.06	_	_	+	4	4—
	Y79AA1000674	10.61	7.11	11.17	10.18	8.67	10.62			_			+	╀
	Y79AA1000678	7.25	4.89	6.06	10.19	6.81	7.33	5.06			_	4	4	4
	Y79AA1000682	24.87	16.17	18.30	22.46	26.14	12.58				_	4	+	+-
	Y79AA1000683	15.32	7.96	8.21	6.64	7.38	6.63	4.88	6.13	-,	_	+	4	┼
50	Y79AA1000697	54.8	30.85	37.16	42.84	41.24	37.90	36.31	42.61		_	+	4	4
	Y79AA1000700	9.78	3.97	5.64	3.6	3.66	3.51	4.90			_	4	$\bot$	+
	Y79AA1000702	17.82				10.05	8.49	5.94	9.28	9.2	8	4	ᆚ	1
	Y79AA1000704	2.05						1.41	1.60			$\perp$	┙	1
	Y79AA1000705	2.45						2.26	2.20	5 2.2	6 •		<u> </u>	$\perp$
55	Y79AA1000717	11.47				_		5.99	11.2	3 11.2	8		$\perp$	$\perp$
	Y79AA1000722	6.59							$\overline{}$	5 1.6	5	$\operatorname{\mathbb{J}}$	$oldsymbol{oldsymbol{eta}}$	4
	1.72. 11000/20	1			, 5.0.									

Table 345

														_
	Y79AA1000724	28.17 1	3.18		13.88			3.06	4.28	4.28		_ֈ՝		-
5	Y79AA1000726	8.11	5.46	4.24	6.09	4.77	4.52	5.43	7.82	7.82	$\rightarrow$	4	-	4
	Y79AA1000734	3.88	2.62	2.34	5.17	3.55	4.31	2.92	6.05	6.05	_	4		4
ſ	Y79AA1000748	3.95	1.81	1.83	2.64	2.02	2.92	1.57	2.24	2.24	_	4	$\perp$	_
ļ	Y79AA1000750	10.39	6.10	4.86	9.81	8.59	9.78	5.43	7.43	7.43		_	1	_
1	Y79AA1000752	2.87	0.53	1.08	2.54	2.81	2.11	1.32	1.59	1.59		_		_
10	Y79AA1000774	5.72	4.59	2.86	2.14	2.79	5.77	3.53	3.76	3.76				
	Y79AA1000776	4.35	4.36	2.86	3.71	4.12	5.01	3.48	3.30	3.3		$\perp$	1	
	Y79AA1000777	11.76	6.21	5.54	8.56	11.90	10.17	6.16	6.66	6.66			_ I	
	Y79AA1000778	13.22	6.87	8.41	14.77		13.40	7.19	13.72	13.72		$\Box$		
	Y79AA1000782	7.86	4.93	5.51		4.90	5.05	5.46	7.23	7.23		$\Box$		
	Y79AA1000784	12.43	9.12	11.59	13	14.52	14.46	11.05	11.31	11.31		$\Box$		
15	Y79AA1000794	4.35	2.95	2.89	4.43	4.95	3.90	3.24	3.10	3.1		$\Box$		$\Box$
	Y79AA1000800	2.57	2.36	2.08	3	3.32	3.30	2.93	3.69	3.69	••_	+	•	+
	Y79AA1000802	1.85	1.48	1.65	1	0.76	1.64	0.34	1.23	1.23		$\Box$		
	Y79AA1000805	4.24	3.55	2.28	3.22	3.19	3.89	2.71	4.15	4.15				
	Y79AA1000814	14.61	9.83	7.28	9.51	9.83	6.77	3.86	4.30	4.3			•	_
20	Y79AA1000823	12.6	9.53	9.56	15.44		12.23	9.08	15.12	15.12				
	Y79AA1000824	4.44	3.44	2.16	2.49	3.58	2,72	2.72	3.74	3.74				
	Y79AA1000827	3.1	1.46	1.84	2.99	1.29	1.77	1.89	2.61	2.61				
	Y79AA1000831	5.49	4.85	5.37	3.74	4.89	3.85	3.76	5.38	5.38				
	Y79AA1000833	40.22	31.45	37.17	40.96		50.53	34.20	40.04	40.04				
25	Y79AA1000850	2.09	2.81	2.57	4.27	3.76	4.02	3.33	2.26	2.26	••	+		
	Y79AA1000856	6.74	5.50	6.27	7.85	6.17	10.60	4.73	5.48	5.48				
	Y79AA1000862	12.52	7.78	4.39	13.89	9.86	8.13	7.63	7.94	7.94				Ш
	Y79AA1000876	8.46	4.16	4.01	6.87	6.89	6.26	3.75	5.07	5.07		Ш		Ц
	Y79AA1000888	1.47	1.34	1.40	1.56	1.46	1.29	1.98	1.99	1.99		Ц	••	Ł
30	Y79AA1000902	16.38	10.81	14.11	11,4	9,46	11.97	5.88	7.23	7.23		Ш	•	Ŀ
	Y79AA1000935	16.25	11.98	13.09	25.37	21.17	25.92	23.44	29.28	29.28	••	+	••	+
,	Y79AA1000959	3.1	2.66	3.26	3.18	3.69	2.84	2.68	4.50	4.5				Ш
	Y79AA1000962	1.8	2.34	1.77	4.45	3.80	4.94	2.33		2.34	**	ŧ.		Ш
	Y79AA1000963	43,49	20.23	23.14	40.9	40.35	45.98			19.24		Щ	L	Ш
ne .	Y79AA1000966	8	6.62	3.05	7.53	7.98	4.56	6.48		5.59		<u> </u>	_	Ы
35	Y79AA1000967	11.14	8.37	5.21	15.29	15.02	10.80	8.86	+	10.67		<b>!</b>		$\vdash$
	Y79AA1000968	11.05	6.63	3.78	6.32	9.03	6.81	4.66	7.08	7.08		↓_		Ш
	Y79AA1000969	4.13	3.63	3.19	4.09	3.12	3.96	2.88	4.11	4,11	<u> </u>	┞-		Н
	Y79AA1000976	2.07	1.66	1.63	2.46	2.43	2.76	2.15	_	3.14	<u> </u>	+	<u> -</u>	+
	Y79AA1000978	3.15	2.68	2.59	3.19	2.43	2.99	1.56	2.57	2.57		╄	<b>!</b> —	Н
40	Y79AA1000985	4.53	6.21	3.11	9.92		7.93	4.84		4.19		╄-	<b>-</b>	-
	Y79AA1000989		18.46			22,40		17.86		17.83	<del>,                                     </del>	<del> </del>	├-	₩.
	Y79AA1000991	14.41	7.65	8.70		16.91	8,11	10.68		10.04		╄		-
	Y79AA1001013		19.64			29.38	_	18.46	·	27.65	-	╁	-	╀╌
	Y79AA1001014	8.41		3.58	6.96		8.35	6.51		8.47		╀	₩	╁╌
45	Y79AA1001019	6.41		_	4.98			4.58		5.04	•	┿	├	╀╌
	Y79AA1001020	13.26		6.74	9.29	_	_	6.66		10.83	_	┿	╁╾	╁
	Y79AA1001023	3.99			3.71					3.9 8.68		+-	**	+
	Y79AA1001030		2.82	3.64	7.73						_	+	+-	+
	Y79AA1001035	-0.01			9.11		10.21		15.95	15.95	$\overline{}$	┿	├-	┿
50	Y79AA1001041	8.33			5.69	$\overline{}$				5.79	_	╁	┼	┿
	Y79AA1001043		12.74		8.74	_		_	11.39			╁	╂─	╁
	Y79AA1001048	5.98			5.57	_						+-	┼	┿
	Y79AA1001056		1.67		4.83	_			_			+	<del> </del>	+-
	Y79AA1001061	4.66			8.42			_				+	⊬	╁
55	Y79AA1001062	4.59			8.74		_				$\overline{}$	+	╁	+-
	Y79AA1001068	7.33			10.85		12.48		_	_	_	+	+	+-
	Y79AA1001073	12.4	6.75	7.01	1 1.75	5.93	9.79	5.80	7.72	7.72	ــــــــــــــــــــــــــــــــــــ		<u> </u>	1.

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									T		_	_	_	1
	Y79AA1001077	11.3	7.81	9.27	10.02	10.61	11,75	11.20	11,01	11.01	-	+-	╄~	1
5	Y79AA1001078	2.85	2.15	2.01	4.62	7.48	2.90	4.22	3.26	3.26	ᆚ.	1.	1+	1
	Y79AA1001081	16.61	9.85	12.79	10	10.38	11.30	5.81	7.08	7.08		1.	Ŀ	1
	Y79AA1001088				21.72	24.28	26.25	25.14	31.31	31.31		丄	L	]
	Y79AA1001089	11.17	5.53	8.30	9.49	6.56	8.41	9.43	10.79	10.79	$\perp$	$\mathbf{T}$	L	
•		4.51	2.54	4.20	6.81	5.20	6.61	4.39	5,95	5.95	1	Т.	Г	7
	Y79AA1001090			19.38	6.68	4.28	6.75	6.37	6.27	6.27	$\neg$	$\top$	Т	1
10	Y79AA1001105	27.01				7.11	5.88	10.76	13.80	13.8	7	•	+	1
	Y79AA1001142	8.95	5.63	7.03	5.98			8.48	10.99	10.99	7	+-	亡	1
	Y79AA1001145	11.65	9.12	8.63	15.01	11.35	17.02		3,13	3.13	+	┰	┿	1
	Y79AA1001162	4.06	1.39	1.51	5.09	3.87	3.44	4.59			-+	┰	╁	1
	Y79AA1001167	7.25	3.07	2.49	5.01	3.56	4.46	3,63	5.24	5.24		┿	╁	1
15	Y79AA1001176	4.11	2.23	2.70	4.09	2.43	5.22	2.25	2.60	2.6		-	╁	4
13	Y79AA1001177	4.68	4.25	4.38	3.59	3.61	5.91	4.61	3.71	3.71	-4	+	+	4
	Y79AA1001179	21.68	16.62	20.48	11.99	9.19	16.21	8.81	11.14	11.14	<u>`</u>	1.	\$-	4
	Y79AA1001185	5.31	2.79	3.61	5.39	3.59	5.46	3.84	4.29	4.29	_	_	╀	4
	Y79AA1001201	28.52	17.14	23(93	16.35	22.62	37.53	18.59	26.16	26.16	_	$\perp$	丄	┛
	Y79AA1001205	10.97	3.75	3.90	5.2	4.84	4.63	3.49	3.72	3.72	$\bot$	丄	1	1
20	Y79AA1001211	11.99	5.80	6.48	8.33	12.82	9.17	4.23	4.74	4.74	$\perp$	$\perp$	$\perp$	L
	Y79AA1001212	7.31	3.41	4.24	5.88	4.00	4.88	4.13	6.49	6.49	$\Box$	$\perp$	Ι	_]
	Y79AA1001216	55.35	32.24	33.00	52.32	49.82	57.61	27.61	40.72	40.72	$_{I}$	$\Box\Gamma$	I	]
		9.47	5.39	6.44	9.83	8.83	13.70	14.26	14.88	14.88	$\neg$	7.	4	.]
	Y79AA1001228	7.94	5.13	5.27	5,47	5.22	5.58	6.11	7.96	7.96		$\top$	T	]
25	Y79AA1001233	9.41	4.91	6.23	8.19	6.64	8.01	4.19	7.99	7.99		$\neg$	Т	٦
25	Y79AA1001236	17.51	11.16	12.48	23.85	15.23	20.67	15.26	22.26	22.26	$\neg$	$\top$	T	٦٠
	Y79AA1001239		4.58	4.53	7.09	6.25	7.67	6.30	7.17	7.17		ヿ	7	7
	Y79AA1001240	6.74	4.94	6.87	6.84	9.34	6.89	3.77	5.35	5.35	$\neg$	十	十	7
	Y79AA1001255	11.62	4.36	4.37	5.15	4.83	5.09	6.25	11.76	11.76		十	十	7
	Y79AA1001264	8.92			17.58	13.84	18.59	12.50	13.21	13.21		7	十	٦.
30	Y79AA1001272	16.07	9.52	9.48		1.50	1.94	1.67	2.71	2.71	$\neg$	十	十	7
	Y79AA1001281	2.39	1.46	1,20	2.86 17.01	14.77	25.21	17.79	21.80	21.8	_	٦,	٠,	
	Y79AA1001299	15.84	12.69	13.71			7.56	6.31	5.09	5.09	_	$\neg$	ヸ	7
	Y79AA1001312	7.69	3.18	3.48	9.46	10.75	10.88	8.28	9.95	9.95			+	7
	Y79AA1001319	9.18	6.58	8.51	11.43	8.41		4.04	5.77	5.77		7	十	7
35	Y79AA1001323	5.8		3.41	4.67	5.59	4.56		9.42	9.42		$\vdash$	十	$\dashv$
00	Y79AA1001328	9.21		4.01	6.44		8.24	6.73		+	_	-+	•†	7
	Y79AA1001343		462.45			551.94		1081.07	1529.21	1529		$\vdash$	Ŧ	4
	Y79AA1001351	1.98		1.69	0.7	1.23	1.95	1.38	2.51	2.51		<del>   </del>	+	$\dashv$
	Y79AA1001364	13.67		10.09	17.42		19.67	6.03	14.83		-	<del>  *  </del>	+	ᅱ
	Y79AA1001367	6.28		4.34	5.94	_	6.56	4.76	4.90			Н	$\dashv$	$\dashv$
40	Y79AA1001384	1.87		1.53	1.86			1.66	1.46		-	┥	+	$\dashv$
	Y79AA1001391	3.6		1.82	3.57			3.23	2.67		-	┤┤	$\dashv$	ᅱ
	Y79AA1001394			2.91	6.13			2.98	3.74		_	Н		⊣
	Y79AA1001402			8.02	15.91			15.90	16.49		_	╁╌┥	+	븨
	Y79AA1001410	6.61		3.47	4.7	+	<del></del>	4.23	5.49			┦		-
45	Y79AA1001414			3.52	4.85			3.68	4.21		_	╁╾┥	$\dashv$	
	Y79AA1001426	6.98		5.28	4.95			5.87	6.84		_	₩	Н	$\dashv$
	Y79AA1001427	3.95		3.13	5.95			4.11	6.23		_	+-	Н	Н
	Y79AA1001430	3.36	4.23	3.56							_	╂┷┤	•	
	Y79AA1001439	4.05	2.77	2.23	5.27	3.53		5,59			$\overline{}$	╁┷		H
=0	Y79AA1001485		0.56	1.47	1.8			1.03	1.44	1.44		₩	Н	$\vdash$
50	Y79AA1001493	1.38	0.86	0.94	2.07	2.04		1.06			_	+	$\vdash$	Н
	Y79AA1001511		6.25	4.30	. 5.78	8.49	6.85	_			_	4	L	Н
	Y79AA1001523		7.00	5.10	7.67	7 3.96	7.11	7.19	5.22		_	1	L	$\sqcup$
	Y79AA1001530		_			<del></del>	7.25	5.26	7.97			1	L	Ш
	Y79AA1001532						6.14	4.71	4.90	4.96	5 .	+	<u> •</u>	+
55	Y79AA1001533					_		2.96	4.0	4.09	9	丄	L	Ш
	Y79AA100154							5.59	5.4	5.47	1	丄	••	<u>ا</u>
	1 1/14/14/14/14	- 1 - 4 - 4 - 4												

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							т				-	_	_	_
	Y79AA1001548	10.61	7.08	4.15	16.42	14.68	15.82	9.30	9.38	9.38	•	+	4	_
5	Y79AA1001555	7.52	5.37	3.80	6.53	5.95	5.70	7.04	7.00	7			丄	
	Y79AA1001562	13.12	10.40	12.01	18.73	17.97	15.42	12.97	18.83	18.83	•	+	$\perp$	Ш
	Y79AA1001581	2.59	2.12	1.33	2.27	2.33	1.95	1.31	2.40	2.4			Т	٦
	Y79AA1001585	1.89	1.52	2.52	3.13	3.14	3.51	2.68	3.89	3.89	• 1	+ 1	• [	$\Box$
	Y79AA1001592	8.75	5.76	6.22	9.06	9.03	12.16	6.95	10.71	10.71	7	7	ナ	٦
		2.44	2.99	2.99	4.89	6.76	6.84	2.08	3.52	3.52	••	+	十	7
10	Y79AA1001594			27.39	35.33		41.79	19.68	22.24	22.24		`+	+	-1
	Y79AA1001603	41.01	29,22			47.15	7.55	6.69	6.52	6.52	7	-+	+	┥.
	Y79AA1001613	11.06	8.37	6.50	10.25	10.82			0.32	0.88		-	+	$\dashv$
	Y79AA1001630	0.95	0.54	0.85	1.19	0.72	0.95	1.19			$\neg +$	+	┿	$\dashv$
	Y79AA1001647	6.2	2.96	3.68	2.82	5.76	5.40	3.17	4.07	4.07		+	+	-1
15	Y79AA1001664	13.85	6.76	7.31	10.57	12.90	8.91	7.51	7.68	7.68		-4	+	$\dashv$
	Y79AA1001665	3.6	3.81	4.37	4.15	4.52	5.51	3.17	4.23	4.23		-	4	4
	Y79AA1001679	14	9.57	9.87	11.81	14.25	13.41	7.94	7.63	7.63	_	-	4	4
	Y79AA1001692	3.06	2.79	3.66	3.62	3.64	6.60	2.78	2.76	2.76			_	_
	Y79AA1001696	0.47	0.94	0.29	1.8	1.18	2.00	1.48	1.81	1.81	•	+	•	÷
	Y79AA1001705	5.59	4.16	3.52	5.12	5.14	5.00	3.05	4.02	4.02			_1	
20	Y79AA1001711	17.19	10,51	9.53	37.34	40.06	24.12	26.85	27.39	27.39	•	Ŧ		<u>+</u> ]
	Y79AA1001717	1.38	0.95	0.69	2.28	1.17	1.95	0.86	2.01	2.01		$\Box$		╝
	Y79AA1001719	3.1	2.90	1.65	4.96	4.48	2.69	2.06	2.48	2.48			$\Box$	
	Y79AA1001727	5.47	4.87	4.29	8.17	8.05	7.12	4.94	6.45	6.45	••	+	$\neg$	
	Y79AA1001750	20.76	27.54	23.83	38.95	38.37	32.83	22.83	25.62	25.62	٠	+	$\Box$	
25	Y79AA1001760	6.22	6.83	3.78	10.14	8.09	8.51	8.09	4.11	4.11	•	+	I	J
	Y79AA1001777	4.19	4.98	4.30	10.69	9.61	8.63	5.89	5.49	5.49	**.	+	•	$\mp$
	Y79AA1001781	1.41	(0.02)	0.49	0.49	0.41	1.88	. 0.28	0.56	0.56		П	╗	٦
	Y79AA1001787	6.73	4.26	4.09	6.64	5.23	7.45	4.25	5.24	5.24				٦
	Y79AA1001793	7.3	4.12	4.31	5.83	5.04	3.68	5.12	4.48	4.48		П	$\Box$	╗
	Y79AA1001795	3	0.80	2.09	2.69	3.85	3.29	1.73	3.18	3.18		П	$\sqcap$	ヿ
30	Y79AA1001799	5.26	2.91	2.67	5.21	5.65	6.10	3.13	5.77	5.77		П	$\sqcap$	╛
	Y79AA1001799	4.16	2.57	3.82	5.16	2.55	3.90	3.53	6.79	6.79		Н	П	⊣
	Y79AA1001801	6.56	3.89	3.46	8.87	3.49	7.02	3.18	4.68	4.68			П	$\dashv$
	Y79AA1001803	6.72	4.12	3.95	5.51	7.22	5.68	5.48	5.55	5.55	┢	H	П	⊣
	Y79AA1001805	22.35	9.91	10.35	15.2	27.86	21.20	9.25	13.14	13.14	┢╌	H	Н	ᅥ
35			2.99	4.40	6.3	4.51	3.72	4.95	5.25	5.25	┢	$\vdash$	-	7
	Y79AA1001807	6.96		<del></del>	7.55	7.81	11.23	9.11	12.46	12.46	┢╌	$\vdash$		+
	Y79AA1001827	8.38	3.69	5.67		4.92		3.96	7.82	7.82		$\vdash$	Н	H
	Y79AA1001846	4.45	2.15	3.75	6.2		5.41	2.57	2.46	2.46	_	╁	Н	Н
	Y79AA1001848	2.85	1.48	2.40	3.01	2,43	2.61	12.95	13.31	13.31		1	Н	Н
40	Y79AA1001853	13.89	10.72	11.89	14.4	8.43	13.46		12.33	12.33	_	╁╾	Н	Н
40	Y79AA1001863	15.14	7.58	9.41	15.02		14.02	8.02	9.21	_		╁	H	Н
	Y79AA1001866	9.57	4.75	5.85	11.97		9.54	5.28		9.21	-	╀	Н	Н
	Y79AA1001874	1.66	0.73	0.26	0.48		0.61	0.67	0.63	0.63	_	╁	-	
	Y79AA1001875	9		7.74	8.02		8.54	9,22	11.36		_	+-	H	1
	Y79AA1001907				98.59		94.40	33.03	51.77	51.77	_	╁	╁	Н
45	Y79AA1001908	2.02	0.84	1.62	1.52	1.88	1.08	1.03	1.18	1.18	_	+-	₩	$\vdash$
	Y79AA1001923	4.54	1.74	1.64	1.87	1.96	1.62	3.56	1.90	1.9		+-	┼-	$\vdash$
	Y79AA1001927	7.1		<del></del>	6.81		6.65	7.02	7.63	7.63		╀	₩.	╁╌┤
	Y79AA1001930							6.07	5.53		_	╀	╄	ш
	Y79AA1001932							2.61	2.55	_	_	+	╀-	₽
ΕO	Y79AA1001933	5.44		_	4,94			4.54	4.08		_	+	₩	₽
50	Y79AA1001942	5.27	2.57	3.54	3.47	2.89	2.27	3.23	4.03			1	╄	₩
	Y79AA1001963	16.6	6.83	11.89	12.17	15.10	11.74	8.04	11.18		_	1	┺	
	Y79AA1001968	19.06	9.81	14.73	19.14	20.00	14.84	13.89	.19.22	19.22	1	1	L	L
	Y79AA1001983	8.12	2.93	5.67	4.13	3.77	4.79	3.53	4.78	4.78	3	L	L	1
	Y79AA1002000	8.2	3.32	3.60	7.79	5,70	5.11	5.48	4.05	4.05		$\perp$	L	$\perp$
55	Y79AA1002004			20.67				12.67	21.19	21.19		Ι	Γ	
	Y79AA1002008	<del>•                                      </del>		7				4.99	6,08	6.08	•	1+	$\Gamma$	Γ
			-											

Table 348

							·				_	~	Τ	ר
	Y79AA1002012	3.88	1.69	1.78	4.4	6.99	4.19	2.25	2.80	2.8	_	┷	╄	4
5	Y79AA1002017	4.13	2.53	3.93	3,44	3.03	1.90	3.46	3.57	3.57	丄		上	
	Y79AA1002022	14.79	9.29	9.45	11.91	10.49	14.24	13.65	16.25	16.25			L	1
		2.08	0.73	0.78	2,44	1.84	1.40	2.55	2.70	2.7	T	7.	1+	7
	Y79AA1002027				9.28	6.06	9.49	5.33	7.52	7.52	7	T	Т	7
	Y79AA1002050	9.08	4,52	6.60		9.30	13.02	7.69	9.93	9.93	_	十	†	1
	Y79AA1002058	11.36	5.78	6.33	12.51				18.58	18.58	+	╈	+	1
10	Y79AA1002060	25.88	13.74	19.34		18.93	22.49	14.01			+	+	╀	-
	Y79AA1002062	13.71	6.57	6.87		16.66	14.29	6.71	8.83	8.83	4	+	┿	-
	Y79AA1002065	12.17	6.23	5.09	7.95	5.75	3.68	6.63	7.77	7.77	4	+	╀	4
	Y79AA1002067	14.5	8.32	9.44	2.21	3.03	2.42	3.46	4.06	4.06			₽	4
	Y79AA1002069	7.51	3.78	4.23	4.94	4.88	2.84	3.88	6.24	6.24	4	4	╄	4
	Y79AA1002070	60.51	38.18	52.01	44.77	31.84	34.13	26.73	37.56	37.56		_	┸	<b>⊣</b>
15	Y79AA1002074	151.4	80.88	106.02	132.97	22.53	136.83	70.79	85.36	85.36	$\perp$	1	┸	_
	Y79AA1002076	2.73	1.63	2.34	2.2	2.35	2.60	2.59	2.75	2.75	_[	_1_	L	1
	Y79AA1002083	5	2.28	2.46	3.91	2.83	3.75	3.56	3.71	3.71	П	Τ	$\mathbb{L}$	]
		5.09	3.13	3.51	5.26	3.68	3.36	3.65	3.99	3.99	$\neg$	T	Т	7
	Y79AA1002084		2.92	3.98	4.7	3.74	3.75	3.43	4.46	4.46	寸	7	T	7
20	Y79AA1002086	7.09			14.51	15.32	11.91	7.90	9.56	9.56	_	十	+	٦
	Y79AA1002087	17.27	8.44	10.83				4.46	3.99	3.99	-	+	+	7
	Y79AA1002089	5.98	2.23	2.36	4.43	5.76	5.05		3.24	3.24	-+	$\dashv$	十	┨
	Y79AA1002093	4.42	1.41	2.73	3.3	2.91	3.64	2.40			-+	┰	十	$\dashv$
	Y79AA1002101	7.66	3.43	4.43	3.23	2.81	2.96	1.93	9.08	9.08	-+	+	+	$\dashv$
	Y79AA1002103	9.64	4.31	6.49	12.68	13.50	19.90	7.83	9.63	9.63		+	+	$\dashv$
25	Y79AA1002115	6.16	3.44	3.46	8.76	8.88	8.21	5.06	7.31	7.31		+	+	-
	Y79AA1002121	4.13	1.90	2.75	5.52	3.99	4.66	2.99	2.94	2.94	-	4	-	ᆌ.
	Y79AA1002125	12.29	7.02	6.63	8.98	11.00	7.52	5.97	9.22	9.22	_	_	4	4
	Y79AA1002129	4.01	2.55	2.79	4.98	5.25	5.00	4.03	4.07	4.07	•	+	4	_
	Y79AA1002131	3.98	1.83	2.10	2.08	2.08	3.32	2.24	4.89	4.89		_	4	_
	Y79AA1002139		1.39	1.53	2.67	1.39	3.06	1.75	4.33	4.33			ᆚ	╝
30	Y79AA1002144		9.16		45.27	42.86	41.51	20.24	31.90	31.9	**	+	• .	+
	Y79AA1002177		7.99	8.29	8.46	8.96	11.14	8.89	10.57	10.57		П	$\Box$	
	Y79AA1002183	<del>+</del>	16.65		14.07	13.54	11,10	9.93	9.44	9.44	•	-	••	$\Box$
	Y79AA1002183		8.10	6.76	14	14.11	9.08	7.13	7.42	7.42		$\sqcap$	ヿ	٦.
		7	4.49		4.3	4.77	3.13	5.10	6.00			П	寸	7
35	Y79AA1002204	<del></del>			3.09	3.03	2.45	3.04	3.50			$\Box$	十	7
	Y79AA1002206		2.15		•			4.50	4.63				十	7
	Y79AA1002208		2.57		5.99	4.60	5.97	4.99	7.55				$\dashv$	ᅥ
	Y79AA1002209	3.58		5.76	4.15	3.13	3.39		2.41		-	$\vdash$	$\dashv$	$\dashv$
	Y79AA1002210			<del></del>	3.02	2.02	1.71	2.10			-	Н	+	7
	Y79AA1002211				4.11	5.81	4.91	5.34	5.38		-		$\dashv$	긕
40	Y79AA1002213				7.09				4.10			+	$\vdash$	⊣
	Y79AA1002215		_	_	7	_	_		11.29		_	┤	Н	$\dashv$
	Y79AA1002220								3.17	-		₩	$\vdash \vdash$	$\dashv$
	Y79AA1002226	15.84	<del></del>			22.33				<del></del>	<del></del>	+	Н	$\dashv$
	Y79AA1002229		3.85	3.45	4.63		<del></del>					<b>├</b> ─	Н	$\dashv$
45	Y79AA1002234	3.86	2.44	4.84	4.04	4.91	5.32			_	_	₩		+1
	Y79AA1002235		0.75	1.35	1.7	1.20	2,27	2.65			•	╄-	Ш	Н
	Y79AA100224		2.09	2.74	2.5	3.97	3.37	2.34			_	1	Ш	Ц
	Y79AA1002258	<del></del>	<del></del>	3.40	4.93	5.68	4.75	4.02			-	+	1:3	÷
	Y79AA1002279							4.81	5.29	5.29	_	_	Ш	
	Y79AA100229								5.67	5.67	L	$\perp$		
50	Y79AA100229	<del>_</del>				<del>,                                     </del>					T	$\mathbf{I}$		
	Y79AA100230					_		<del></del>			_	Т	Г	□
						+				_	_	T	П	П
	Y79AA100230										_	T	1	П
	Y79AA100231										_	+	✝	Н
<i>EE</i>	Y79AA100233		_								-	+-	+-	Н
55	Y79AA100235											+	+	╁┤
	Y79AA100235	5 7.2	3 3.0	3 2.25	63.68	74.46	5   52.0	7 46.00	44.4	4 44.44	٠,٠	+	Τ.,	+

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											_	_	_
Y79AA1002361	5.46	3.35	2.57	6.5	7.83	6.14	2.75	4.60	4.6	•	+	4	_
Y79AA1002365	1.93	1.66	1.86	2.93	2.21	2.54	1.34	2.05	2.05	•	<u>+</u>	4	
Y79AA1002373	3.38	1.43	.1.37.	. 3.37	3.29	2.38	2.95	2.21	2,21		$\dashv$	_	_
Y79AA1002376	434.81	300.04	466.40	120.28	171.61	120.00	316.81	454.58	454.6	**	ᆜ	$\dashv$	_
Y79AA1002378	5.45	6.92	5.32	7.99	10.13	8.03	4.87	4.92	4.92	•	+	┙	_
Y79AA1002381	11.63	11.08	9.56	16.28	16.98	14.53	7.89	7.01	7.01	**	+	**	_
Y79AA1002388	4.34	4.47	7.01	11.41	12.79	9.45	5.70	6.37	6.37	*	±	_	_
Y79AA1002399	4.43	1.48	1.47	4.2	2.82	2.25	3.39	3.35	3.35			_	_
Y79AA1002407	1.81	1.09	1.32	2.36	2.58	2.43	1.55	2.35	2.35		+	_	_
Y79AA1002413	15.88	6.76	10.60	19.95	26.46	17.33	9.58	12.56	12.56	-	Ш		_
Y79AA1002416	5.12	2.89	2.97	4.45	4.32	5.10	4.13	4.19	4.19	_	Ш	_	_
Y79AA1002429	2.82	1.17	1.77	2.75	1.85	2.91	4.10	5.62	5.62				±
Y79AA1002431	4.04	2.82	3.86	2.55	4.38	4.86	4.06	5.56	5.56	-	Ш	Ш	Ш
Y79AA1002433	11.76	5.78	6.28	9.49	4.53	7.78	4.34	8.17	8.17		$\sqcup$	Ш	Ш
Y79AA1002445	10.95	9.11	9.11	11.15	8.78	14.80	10.37	11.14	11.14	-	Ш	Ш	Ц
Y79AA1002461	10.04	5.58	4.92	9.55	8.99	8.05	5.89	7.75	7.75	•	Ш	Ш	$\sqcup$
Y79AA1002466	22.18	13.94	11,33	23.59	18.02	25.25	10.79	17.76	17.76			Ш	Ш
Y79AA1002471	5.76	3.00	5.65	6.94	8.49	9.26	5.31	7.89	7.89	_	+	$\sqcup$	Ш
Y79AA1002472	12.12	5.83	9.20	16.86	14.60	20.34	6.74	12.38	12.38	+	+	Ш	
Y79AA1002474	3.46	0.84	1.92	1.74		1.64	2.77	1.35	1.35		<b> </b> _	⊢	Ш
Y79AA1002482	13.92	8.55	11.10	23.82		29.62	10.40	14.99	14.99	_	+	_	Ш
Y79AA1002487	1.72	0.87		1.3		1.75	1.57	1.93	1.93	1	<del> </del>	⊢	
Y79AA1002490	13.58	4.80	6.45	5.13	+	3.78	4.31	7.19	7.19		₩	H	
Y79AA1002493	5.77	****		8.04	+	7.90	4.77	5.75	5.75	_	+	╀	$\vdash$
ZRV6C1006278	1.43	0.95	1.01	1.16	2.05	0.47	1.35	2.06	2.06	<u>.                                    </u>	1_	L	L

[0245] The correspondence of the full-length nucleotide sequences of the present invention and the corresponding deduced amino acid sequences with the clone names are shown below.

## Table 350

5	clone name	name of	SEQ ID of	SEQ ID of
		full-length	full-length	deduced
		nucleotide	nucleotide	amino acid
		sequence	sequence	sequence
10				
	HEMBA1000005	C-HEMBA10000	05 10468	10469
	HEMBA1000030	C-HEMBA10000	30 10470	
15	HEMBA1000046	C-HEMBA10000	46 10471	
	HEMBA1000050	C-HEMBA10000	50 10472	
	HEMBA1000076	C-HEMBA10000	76 10473	10474
20	HEMBA1000156	C-HEMBA10001	56 10475	10476
	HEMBA1000158	C-HEMBA10001	58 10477	10478
	HEMBA1000168	C-HEMBA10001	168 10479	10480
	HEMBA1000185	C-HEMBA10001	185 10481	10482
25	HEMBA1000193	C-HEMBA10001	193 10483	10484
	HEMBA1000227	C-HEMBA10002	227 10485	10486
	HEMBA1000288	C-HEMBA10002	288 10487	
30	HEMBA1000302	C-HEMBA1000	302 10488	
	HEMBA1000304	C-HEMBA1000	304 10489	10490
	HEMBA1000307	C-HEMBA1000	307 10491	10492
35	HEMBA1000369	C-HEMBA1000	369 10493	10494
33	HEMBA1000387	C-HEMBA1000	387 10 <b>49</b> 5	;
	HEMBA1000392	C-HEMBA1000	392 10496	;
	HEMBA1000460	C-HEMBA1000	460 10497	•
40	HEMBA1000488	C-HEMBA1000	488 10498	10499
	HEMBA1000491	C-HEMBA1000	491 10500	10501
	HEMBA1000501	C-HEMBA1000	501 10502	2
45	HEMBA1000508	C-HEMBA1000	508 10500	3
	HEMBA1000520	C-HEMBA1000	520 1050	<b>\$</b>
	HEMBA1000531	C-HEMBA1000	531 1050	5 10506
50	HEMBA1000534	C-HEMBA1000	534 1050	7
30	HEMBA1000555	C-HEMBA1000	555 1050	8 10509
	HEMBA1000568	C-HEMBA1000		0
	HEMBA1000588	C-HEMBA1000		1
55	HEMBA1000608	C-HEMBA1000		

	HEMBA1000636	C-HEMBA1000636	10514	10515
	HEMBA1000682	C-HEMBA1000682	10516	
5	HEMBA1000686	C-HEMBA1000686	10517	10518
	HEMBA1000719	C-HEMBA1000719	10519	10520
	HEMBA1000727	C-HEMBA1000727	10521	10522
·	HEMBA1000752	C-HEMBA1000752	10523	
10	HEMBA1000817	C-HEMBA1000817	10524	10525
	HEMBA1000851	C-HEMBA1000851	10526	10527
	HEMBA1000867	C-HEMBA1000867	10528	
15	HEMBA1000869	C-HEMBA1000869	10529	
	HEMBA1000872	C-HEMBA1000872	10530	10531
	HEMBA1000910	C-HEMBA1000910	10532	10533
	HEMBA1000918	C-HEMBA1000918	10534	
20	HEMBA1000919	C-HEMBA1000919	10535	10536
	HEMBA1000946	C-HEMBA1000946	10537	10538
	HEMBA1000968	C-HEMBA1000968	10539	•
25	HEMBA1000971	C-HEMBA1000971	10540	10541
	HEMBA1000975	C-HEMBA1000975	10542	
	HEMBA1001009	C-HEMBA1001009	10543	10544
	HEMBA1001022	C-HEMBA1001022	10545	
30	HEMBA1001043	C-HEMBA1001043	10546	10547
	HEMBA1001052	C-HEMBA1001052	10548	10549
	HEMBA1001080	C-HEMBA1001080	10550	
35	HEMBA1001085	C-HEMBA1001085	10551	10552
33	HEMBA1001088	C-HEMBA1001088	10553	10554
	HEMBA1001109	C-HEMBA1001109	10555	
	HEMBA1001122	C-HEMBA1001122	10556	
40	HEMBA1001133	C-HEMBA1001133	10557	
	HEMBA1001137	C-HEMBA1001137	10558	10559
	HEMBA1001140	C-HEMBA1001140	10560	10561
	HEMBA1001174	C-HEMBA1001174	10562	10563
45	HEMBA1001197	C-HEMBA1001197	10564	10565
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	HEMBA1001257	C-HEMBA1001257	10567	10568
50	HEMBA1001281	C-HEMBA1001281	10569	10570
	HEMBA1001286	C-HEMBA1001286	10571	10572
	HEMBA1001303	C-HEMBA1001303	10573	
	HEMBA1001310	C-HEMBA1001310	10574	10575
55	HEMBA1001326	C-HEMBA1001326	10576	10577

	HEMBA1001351	C-HEMBA1001351	10578	10579
•	HEMBA1001387	C-HEMBA1001387	10580	10581
5	HEMBA1.001388	C-HEMBA1001388	10582	10583
	HEMBA1001398	C-HEMBA1001398	10584	10585
	HEMBA1001405	C-HEMBA1001405	10586	10587
	HEMBA1001407	C-HEMBA1001407	10588	10589
10	HEMBA1001413	C-HEMBA1001413	10590	10591
	HEMBA1001415	C-HEMBA1001415	10592	10593
	HEMBA1001446	C-HEMBA1001446	10594	10595
15	HEMBA1001450	C-HEMBA1001450	10596	
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	HEMBA1001510	C-HEMBA1001510	10599	10600
	HEMBA1001526	C-HEMBA1001526	.10601	10602
20	HEMBA1001533	C-HEMBA1001533	10603	
	HEMBA1001579	C-HEMBA1001579	10604	10605
	HEMBA1001581	C-HEMBA1001581	10606	•
25	HEMBA1001595	C-HEMBA1001595	10607	10608
	HEMBA1001635	C-HEMBA1001635	10609	10610
	HEMBA1001661	C-HEMBA1001661	10611	10612
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	HEMBA1001731	C-HEMBA1001731	10615	
	HEMBA1001744	C-HEMBA1001744	10616	10617
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35	HEMBA1001815	C-HEMBA1001815	10619	
	HEMBA1001819	C-HEMBA1001819	10620	10621
	HEMBA1001847	C-HEMBA1001847	10622	10623
40	HEMBA1001864	C-HEMBA1001864	10624	
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45	HEMBA1002018	C-HEMBA1002018	10630	10631
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50	HEMBA1002125	C-HEMBA1002125	10635	10636
	HEMBA1002161	C-HEMBA1002161	10637	10638
	HEMBA1002177	C-HEMBA1002177	10639	10640
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	HEMBA1002267	C-HEMBA1002267	10648	
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	HEMBA1002460	C-HEMBA1002460	10658	
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20	HEMBA1002475	C-HEMBA1002475	10663	10664
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	HEMBA1002495	C-HEMBA1002495	10667	10668
25	HEMBA1002515	C-HEMBA1002515	10669	
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	HEMBA1002569	C-HEMBA1002569	10671	10672
	HEMBA1002583	C-HEMBA1002583	10673	
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	HEMBA1002696	C-HEMBA1002696	10680	10681
35	HEMBA1002750	C-HEMBA1002750	10682	
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40	HEMBA1002777	C-HEMBA1002777	10687	10688
	HEMBA1002794	C-HEMBA1002794	10689	10690
	HEMBA1002810	C-HEMBA1002810	10691	10692
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45	HEMBA1002850	C-HEMBA1002850	10695	
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	HEMBA1002876	C-HEMBA1002876	10698	10699
50	HEMBA1002935	C-HEMBA1002935	10700	10701
*	HEMBA1002937	C-HEMBA1002937	10702	10703
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	HEMBA1002951	C-HEMBA1002951	10706	10707
55	HEMBA1002954	C-HEMBA1002954	10708	10709

	HEMBA1002971	C-HEMBA1002971	10710	
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5	HEMBA1002997	C-HEMBA1002997	10713	10714
	HEMBA1003033	C-HEMBA1003033	10715	10716
	HEMBA1003035	C-HEMBA1003035	10717	
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10	HEMBA1003046	C-HEMBA1003046	10720	10721
	HEMBA1003067	C-HEMBA1003067	10722	
	HEMBA1003096	C-HEMBA1003096	10723	10724
15	HEMBA1003117	C-HEMBA1003117	10725	10726
7.5	HEMBA1003129	C-HEMBA1003129	10727	
	HEMBA1003136	C-HEMBA1003136	10728	10729
	HEMBA1003148	C-HEMBA1003148	10730	10731
20	HEMBA1003175	C-HEMBA1003175	10732	10733
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	HEMBA1003199	C-HEMBA1003199	10736	10737
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25	HEMBA1003235	C-HEMBA1003235	10740	10741
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	HEMBA1003257	C-HEMBA1003257	10744	10745
30	HEMBA1003281	C-HEMBA1003281	10746	10747
	HEMBA1003286	C-HEMBA1003286	10748	10749
	HEMBA1003291	C-HEMBA1003291	10750	10751
	HEMBA1003322	C-HEMBA1003322	10752	
35	HEMBA1003327	C-HEMBA1003327	10753	
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	HEMBA1003370	C-HEMBA1003370	10756	
40	HEMBA1003380	C-HEMBA1003380	10757	
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45	HEMBA1003417	C-HEMBA1003417	10763	10764
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55	HEMBA1003545	C-HEMBA1003545	10776	10777

	HEMBA1003555	C-HEMBA1003555	10778	10779
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5	HEMBA1.003568	C-HEMBA1003568	10781	10782
	HEMBA1003569	C-HEMBA1003569	10783	10784
	HEMBA1003581	C-HEMBA1003581	10785	
	HEMBA1003591	C-HEMBA1003591	10786	10787
10	HEMBA1003615	C-HEMBA1003615	10788	10789
	HEMBA1003617	C-HEMBA1003617	10790	10791
	HEMBA1003621	C-HEMBA1003621	10792	
15	HEMBA1003662	C-HEMBA1003662	10793	10794
,,	HEMBA1003690	C-HEMBA1003690	10795	10796
	HEMBA1003711	C-HEMBA10037 1 1	10797	10798
	HEMBA1003807	C-HEMBA1003807	10799	
20	HEMBA1003864	C-HEMBA1003864	10800	10801
	HEMBA1003953	C-HEMBA1003953	10802	10803
	HEMBA1003959	C-HEMBA1003959	10804	-
	HEMBA1003989	C-HEMBA1003989	10805	10806
25	HEMBA1004074	C-HEMBA1004074	10807	
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	HEMBA1004146	C-HEMBA1004146	10810	10811
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	HEMBA1004227	C-HEMBA1004227	10815	10816
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35	HEMBA1004276	C-HEMBA1004276	10818	10819
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40	HEMBA1004534	C-HEMBA1004534	10824	10825
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	HEMBA1004758	C-HEMBA1004758	10834	10835
50	HEMBA1004763	C-HEMBA1004763	10836	10837
	HEMBA1004768	C-HEMBA1004768	10838	10839
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55	HEMBA-1004795	C-HEMBA1004795	10842	10843

	HEMBA1004806	C-HEMBA1004806	10844	
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5	HEMBA1004850	C-HEMBA1004850	10847	10848
	HEMBA1004863	C-HEMBA1004863	10849	
	HEMBA1004923	C-HEMBA1004923	10850	10851
	HEMBA1004929	C-HEMBA1004929	10852	10853
10	HEMBA1004930	C-HEMBA1004930	10854	10855
	HEMBA1004933	C-HEMBA1004933	10856	10857
	HEMBA1004954	C-HEMBA1004954	10858	
15	HEMBA1004972	C-HEMBA1004972	10859	10860
	HEMBA1005475	C-HEMBA1005475	10861	
	HEMBA1005581	C-HEMBA1005581	10862	10863
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20	HEMBA1006310	C-HEMBA1006310	10866	10867
	HEMBA1006344	C-HEMBA1006344	10868	10869
	HEMBA1006377	C-HEMBA1006377	10870	10871
25	HEMBA1006467	C-HEMBA1006467	10872	
	HEMBA1006474	C-HEMBA1006474	10873	10874
	HEMBA1006530	C-HEMBA1006530	10875	
	HEMBA1006737	C-HEMBA1006737	10876	10877
30	HEMBA1006795	C-HEMBA1006795	10878	
	HEMBA1006877	C-HEMBA1006877	10879	10880
	HEMBA1006936	C-HEMBA1006936	10881	10882
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35	HEMBA1007342	C-HEMBA1007342	10885	
	HEMBB1000008	C-HEMBB1000008	10886	10887
	HEMBB1000018	C-HEMBB1000018	10888	
40	HEMBB1000024	C-HEMBB1000024	10889	
	HEMBB1000025	C-HEMBB1000025	10890	
	HEMBB1000036	C-HEMBB1000036	10891	10892
	HEMBB1000037	C-HEMBB1000037	10893	10894
45	HEMBB1000083	C-HEMBB1000083	10895	10896
	HEMB81000103	C-HEMB81000103	10897	
	HEMBB1000119	C-HEMBB1000119	10898	10899
50	HEMBB1000136	C-HEMBB1000136	10900	
	HEMBB1000215	C-HEMBB1000215	10901	
	HEMBB1000226	C-HEMBB1000226	10902	10903
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55	HEMBB1000266	C-HEMBB1000266	10906	10907

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5	HEMBB1-00039-1	C-HEMBB1000391	10910	10911
	HEMBB1000438	C-HEMBB1000438	10912	
	HEMBB1000449	C-HEMBB1000449	10913	
	HEMBB1000589	C-HEMBB1000589	10914	
10	HEMBB1000591	C-HEMBB1000591	10915	
	HEMBB1000623	C-HEMBB1000623	10916	10917
	HEMBB1000630	C-HEMBB1000630	10918	10919
15	HEMBB1000631	C-HEMBB1000631	10920	10921
	HEMBB1000632	C-HEMBB1000632	10922	10923
	HEMBB1000671	С-НЕМВВ1000671	10924	
	HEMBB1000673	C-HEMBB1000673	10925	10926
20	HEMBB1000705	C-HEMBB1000705	10927	
	HEMBB1000706	C-HEMBB1000706	10928	
	HEMBB1000725	C-HEMBB1000725	10929	10930
25	HEMBB1000763	C-HEMBB1000763	10931	10932
10	HEMBB1000781	C-HEMBB1000781	10933	10934
	HEMBB1000789	C-HEMBB1000789	10935	10936
	HEMBB1000807	C-HEMBB1000807	10937	10938
30	HEMB81000810	C-HEMBB1000810	10939	
	HEMBB1000848	C-HEMBB1000848	10940	10941
	HEMBB1000852	C-HEMBB1000852	10942	
25	HEMBB1000870	C-HEMBB1000870	10943	
35	HEMBB1000887	C-HEMBB1000887	10944	
	HEMBB1000908	C-HEMBB1000908	10945	
	HEMBB1000927	C-HEMBB1000927	10946	10947
40	HEMBB1000947	C-HEMBB1000947	10948	10949
	HEMBB1000973	C-HEMBB1000973	10950	10951
	HEMBB1000975	C-HEMBB1000975	10952	10953
	HEMB81000985	C-HEMBB1000985	10954	10955
45	HEMBB1000991	C-HEMBB1000991	10956	
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50	HEMBB1001024	C-HEMBB1001024	10959	10001
-	HEMBB1001056	C-HEMBB1001056	10960	10961
	HEMBB1001058	C-HEMBB1001058	10962	10963
	HEMBB1001068	C-HEMB81001068	10964	10965
55	HEMBB1001096	C-HEMBB1001096	10966	

1	HEMBB1001105	C-HEMBB1001105	10967	
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5	HEMBB1001126	C-HEMBB1001126	10969	10970
	HEMBB1001137	C-HEMBB1001137	10971	10972
	HEMBB1001151	C-HEMBB1001151	10973	10974
	HEMBB1001153	C-HEMBB1001153	10975	10976
10	HEMBB1001169	C-HEMBB1001169	10977	
	HEMBB1001175	C-HEMBB1001175	10978	10979
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15	HEMBB1001199	C-HEMBB1001199	10982	
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	HEMBB1001288	C-HEMBB1001288	10986	10987
20	HEMBB1001289	C-HEMB81001289	10988	10989
	HEMBB1001294	C-HEMBB1001294	10990	10991
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	HEMBB1001339	C-HEMBB1001339	10996	10997
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	HEMBB1001387	C-HEMBB1001387	11003	11004
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	MAMMA1002319	C-MAMMA1002319	11006	
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40	NT2RM1000257	C-NT2RM1000257	11012	11013
	NT2RM1000280	C-NT2RM1000280	11014	11015
	NT2RM1000669	C-NT2RM1000669	11016	11017
	NT2RM1000781	C-NT2RM1000781	11018	
45	NT2RM1000867	C-NT2RM1000867	11019	11020
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	NT2RM1001044	C-NT2RM1001044	11023	11024
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	NT2RM1001115	C-NT2RM1001115	11027	11028
	NT2RM2000006	C-NT2RM2000006	11029	
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55	NT2RM2000030	C-NT2RM2000030	11032	11033

	NT2RM2000032	C-NT2RM2000032	11034	
	NT2RM2000042	C-NT2RM2000042	11035	
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	NT2RM2000093	C-NT2RM2000093	11038	11039
	NT2RM2000101	C-NT2RM2000101	11040	11041
	NT2RM2000191	C-NT2RM2000191	11042	11043
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	NT2RM2000260	C-NT2RM2000260	11052	11053
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	NT2RM2000322	C-NT2RM2000322	11056	11057
20	NT2RM2000359	C-NT2RM2000359	11058	11059
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	NT2RM2000395	C-NT2RM2000395	11068	11069
	NT2RM2000402	C-NT2RM2000402	11070	11071
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	NT2RM2000422	C-NT2RM2000422	11074	11075
	NT2RM2000452	C-NT2RM2000452	11076	11077
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35	NT2RM2000490	C-NT2RM2000490	11080	11081
	NT2RM2000502	C-NT2RM2000502	11082	11083
,	NT2RM2000504	C-NT2RM2000504	11084	11085
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	NT2RM2000588	C-NT2RM2000588	11097	11098
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	NT2RM2000635	C-NT2RM2000635	11105	11106
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	NT2RM2000639	C-NT2RM2000639	11108	11109
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5	NT2RM2000669	C-NT2RM2000669	11112	11113
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	NT2RM2000795	C-NT2RM2000795	11122	
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	OVARC1000013	C-0VARC1000013	12398	12399
25	OVARC1000014	C-0VARC1000014	12400	12401
	OVARC1000035	C-0VARC1000035	12402	
	0VARC1000060	C-0VARC1000060	12403	12404
30	0VARC1000087	C-0VARC1000087	12405	12406
	0VARC1000091	C-OVARC1000091	12407	12408
	OVARC1000113	C-0VARC1000113	12409	
	OVARC1000139	C-0VARC1000139	12410	12411
35	OVARC1000148	C-0VARC1000148	12412	12413
	OVARC1000151	C-0VARC1000151	12414	12415
	OVARC1000168	C-0VARC1000168	12416	
40	OVARC1000209	C-0VARC1000209	12417	12418
	OVARC1000212	C-0VARC1000212	12419	12420
	OVARC1000241	C-0VARC1000241	12421	12422
	OVARC1000288	C-0VARC1000288	12423	12424
45	OVARC1000304	C-0VARC1000304	12425	12426
	OVARC1000309	C-0VARC1000309	12427	12428
	OVARC1000321	C-0VARC1000321	12429	12430
50	OVARC1000326	C-0VARC1000326	12431	12432
30	OVARC1000335	C-0VARC1000335	12433.	12434
	OVARC1000347	C-0VARC1000347	12435	
	OVARC1000384	C-OVARC1000384	12436	12437
55	OVARC1000411	C-0VARC1000411	12438	12439

OVARC1000443		OVARC1000420	C-0VARC1000420	12440	12441
OVARC1000461   C-0VARC1000461   12446   12		OVARC1000437	C-OVARC1000437	12442	12443
0VARC1000461		0VARC1000443	C-OVARC1000443	12444	12445
0VARC1000466	5		C-0VARC1000461	12446	12447
0VARC1000473		OVARC1000465	C-0VARC1000465	12448	12449
OVARCIO00479		0VARC1000466	C-0VARC1000466	12450	12451
OVARC1000520 C-0VARC1000520 12456 13 OVARC1000564 C-0VARC1000564 12458 13 OVARC1000564 C-0VARC1000564 12458 13 OVARC1000576 C-0VARC1000576 12460 OVARC1000688 C-0VARC1000658 12461 13 OVARC1000605 C-0VARC1000605 12463 13 OVARC1000640 C-0VARC1000640 12465 14 OVARC1000661 C-0VARC1000640 12467 14 OVARC1000661 C-0VARC1000661 12469 15 OVARC1000661 C-0VARC1000771 12471 15 OVARC1000959 C-0VARC1000959 12473 15 OVARC1001034 C-0VARC1001034 12475 15 OVARC1001034 C-0VARC1001038 12477 15 OVARC1001038 C-0VARC1001065 12479 15 OVARC1001065 C-0VARC1001065 12479 15 OVARC1001162 C-0VARC1001065 12481 12482 15 OVARC1001243 C-0VARC1001162 12481 12482 15 OVARC1001243 C-0VARC1001162 12483 15 OVARC1001381 C-0VARC10011381 12486 15 OVARC1001381 C-0VARC10011381 12486 15 OVARC1001425 C-0VARC10011425 12488 15 OVARC1001425 C-0VARC10011425 12488 15 OVARC1001425 C-0VARC10011425 12488 15 OVARC1001425 C-0VARC1001142 12493 15 PLACE1000066 C-PLACE1000066 12491 15 PLACE1000184 C-PLACE1000184 12495 15 PLACE1000185 C-PLACE1000185 12496 15 PLACE1000347 C-PLACE1000347 12500 15 PLACE1000347 C-PLACE1000347 12500 15 PLACE1000340 C-PLACE1000340 12503 12503 15 PLACE1000380 C-PLACE1000380 12503 15 PLACE1000401 C-PLACE1000406 12509	10	OVARC1000473	C-0VARC1000473	12452	12453
OVARC1000564 C-0VARC1000564 12458 1250  OVARC1000576 C-0VARC1000576 12460  OVARC1000588 C-0VARC1000588 12461 12661  OVARC1000605 C-0VARC1000605 12463 12661  OVARC10006040 C-0VARC1000640 12465 12661 12661  OVARC1000649 C-0VARC1000649 12467 12661 1		OVARC1000479	C-0VARC1000479	12454	12455
15         OVARC1000576         C-OVARC1000588         12460           OVARC1000588         C-OVARC1000588         12461         11           OVARC1000605         C-OVARC1000605         12463         11           20         OVARC1000640         C-OVARC1000640         12465         1           OVARC1000661         C-OVARC1000649         12467         1           OVARC1000771         C-OVARC1000771         12471         1           25         OVARC1000959         C-OVARC1000959         12473         1           OVARC1001034         C-OVARC1001034         12475         1           OVARC1001038         C-OVARC1001038         12477         1           OVARC1001065         C-OVARC1001038         12477         1           OVARC1001162         C-OVARC1001065         12479         1           OVARC1001162         C-OVARC100165         12479         1           OVARC1001243         C-OVARC1001243         12482           OVARC1001243         C-OVARC1001243         12482           OVARC1001381         C-OVARC1001360         12485           OVARC1001381         C-OVARC1001381         12486           OVARC10001425         C-OVARC1001425         12488      <		OVARC1000520	C-0VARC1000520	12456	12457
OVARC1000576 C-0VARC1000576 12460 OVARC1000588 C-0VARC1000588 12461 1: OVARC1000605 C-0VARC1000605 12463 1: OVARC1000640 C-0VARC1000640 12465 1 OVARC1000661 C-0VARC1000661 12467 1: OVARC1000661 C-0VARC1000661 12469 1: OVARC1000771 C-0VARC1000771 12471 1: OVARC1000959 C-0VARC1000959 12473 1: OVARC1001034 C-0VARC1001034 12475 1: OVARC1001038 C-0VARC1001034 12475 1: OVARC1001038 C-0VARC1001038 12477 1: OVARC1001065 C-0VARC1001065 12479 1: OVARC1001162 C-0VARC1001065 12479 1: OVARC1001243 C-0VARC1001243 12482 OVARC1001296 C-0VARC1001243 12482 OVARC1001296 C-0VARC1001243 12482 OVARC1001360 C-0VARC1001381 12486 1: OVARC1001381 C-0VARC1001381 12486 1: OVARC1001425 C-0VARC1001381 12486 1: OVARC1001425 C-0VARC1001425 12488 1: OVARC100005 C-PLACE1000066 12491 PLACE1000066 C-PLACE1000066 12491 PLACE1000184 C-PLACE1000184 12495 PLACE1000185 C-PLACE1000184 12495 PLACE1000347 C-PLACE1000347 12500 PLACE1000374 C-PLACE1000374 12500 PLACE1000380 C-PLACE1000380 12503 PLACE1000380 C-PLACE1000380 12503 PLACE1000380 C-PLACE10000406 12509 PLACE10000406 C-PLACE1000406 12509		OVARC1000564	C-0VARC1000564	12458	12459
OVARC1000605	15	OVARC1000576	C-0VARC1000576	12460	
OVARC1000640 C-OVARC1000640 12465 1 OVARC1000649 C-OVARC1000640 12467 1 OVARC1000661 C-OVARC1000661 12469 1 OVARC1000771 C-OVARC1000771 12471 1 OVARC1000959 C-OVARC1000959 12473 1 OVARC1001034 C-OVARC1001034 12475 1 OVARC1001038 C-OVARC1001038 12477 1 OVARC1001065 C-OVARC1001065 12479 1 OVARC1001162 C-OVARC1001162 12481 OVARC1001243 C-OVARC1001162 12481 OVARC1001296 C-OVARC1001243 12482 OVARC1001360 C-OVARC1001360 12485 OVARC1001381 C-OVARC1001381 12486 1 OVARC1001381 C-OVARC1001381 12486 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC100142 C-PLACE1000066 12491 1 PLACE1000066 C-PLACE1000066 12491 1 PLACE1000184 C-PLACE1000184 12495 12496 12490		OVARC1000588	C-0VARC1000588	12461	12462
OVARC1000649 C-OVARC1000649 12467 1 OVARC1000661 C-OVARC1000661 12469 1 OVARC1000771 C-OVARC1000771 12471 1 OVARC1000959 C-OVARC1000959 12473 1 OVARC1001034 C-OVARC1001034 12475 1 OVARC1001038 C-OVARC1001038 12477 1 OVARC1001065 C-OVARC1001065 12479 1 OVARC1001162 C-OVARC1001162 12481 OVARC1001243 C-OVARC1001162 12481 OVARC1001296 C-OVARC1001296 12483 1 OVARC1001360 C-OVARC1001296 12483 1 OVARC1001381 C-OVARC1001381 12486 1 OVARC1001381 C-OVARC1001381 12486 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12490		OVARC1000605	C-0VARC1000605	12463	12464
OVARC1000661 C-OVARC1000661 12469 1 OVARC1000771 C-OVARC1000771 12471 1 OVARC1000959 C-OVARC1000959 12473 1 OVARC1001034 C-OVARC1001034 12475 1 OVARC1001038 C-OVARC1001038 12477 1 OVARC1001065 C-OVARC1001065 12479 1 OVARC1001162 C-OVARC1001162 12481 OVARC1001243 C-OVARC1001162 12481 OVARC1001296 C-OVARC1001296 12483 1 OVARC1001360 C-OVARC1001360 12485 OVARC1001381 C-OVARC1001381 12486 OVARC1001381 C-OVARC1001381 12486 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1000066 C-PLACE1000066 12491 12490 PLACE1000066 C-PLACE1000066 12491 12493 PLACE1000184 C-PLACE1000184 12495 PLACE1000185 C-PLACE1000185 12496 PLACE1000185 C-PLACE1000185 12496 PLACE1000347 C-PLACE1000347 12500 PLACE1000347 C-PLACE1000347 12500 PLACE1000374 C-PLACE1000380 12503 PLACE1000383 C-PLACE1000383 12505 PLACE1000406 C-PLACE1000406 12509	20	OVARC1000640	C-0VARC1000640	12465	12466
OVARC1000771 C-0VARC1000771 12471 1 OVARC1000959 C-0VARC1000959 12473 1 OVARC1001034 C-0VARC1001034 12475 1 OVARC1001038 C-0VARC1001038 12477 1 OVARC1001065 C-0VARC1001065 12479 1 OVARC1001162 C-0VARC1001162 12481 OVARC1001243 C-0VARC1001162 12483 1 OVARC1001296 C-0VARC1001296 12483 1 OVARC1001381 C-0VARC1001381 12486 1 OVARC1001381 C-0VARC1001381 12486 1 OVARC1001425 C-0VARC1001381 12486 1 OVARC1001425 C-0VARC1001425 12488 1 OVARC1001425 C-PLACE1000066 12491 1 PLACE1000066 C-PLACE1000066 12491 1 PLACE1000184 C-PLACE1000184 12495 12496 1249		OVARC1000649	C-OVARC1000649	12467	12468
OVARC1000959 C—OVARC1000959 12473 1 OVARC1001034 C—OVARC1001034 12475 1 OVARC1001038 C—OVARC1001038 12477 1 OVARC1001065 C—OVARC1001065 12479 1 OVARC1001162 C—OVARC1001162 12481 OVARC1001243 C—OVARC1001243 12482 OVARC1001296 C—OVARC1001296 12483 1 OVARC1001360 C—OVARC1001360 12485 OVARC1001381 C—OVARC1001381 12486 1 OVARC1001425 C—OVARC1001425 12488 1 OVARC1001425 C—OVARC1001425 12488 1 OVARC1001425 C—PLACE1000066 12491 12490 PLACE1000066 C—PLACE1000066 12491 12493 PLACE1000184 C—PLACE1000184 12495 PLACE1000185 C—PLACE1000184 12495 PLACE1000213 C—PLACE1000213 12498 PLACE1000347 C—PLACE1000374 12500 PLACE1000374 C—PLACE1000374 12500 PLACE1000380 C—PLACE1000380 12503 PLACE1000383 C—PLACE1000401 12507 PLACE1000401 C—PLACE1000406 12509		OVARC1000661	C-0VARC1000661	12469	12470
OVARC1001034		OVARC1000771	C-0VARC1000771	12471	12472
OVARC1001038	25	OVARC1000959	C-0VARC1000959	12473	12474
OVARC1001065 C-OVARC1001065 12479 1 OVARC1001162 C-OVARC1001162 12481 OVARC1001243 C-OVARC1001243 12482 OVARC1001296 C-OVARC1001296 12483 1 OVARC1001360 C-OVARC1001360 12485 OVARC1001381 G-OVARC1001381 12486 1 OVARC1001425 C-OVARC1001425 12488 1 OVARC1001425 C-OVARC1001425 12488 1 PLACE1000066 C-PLACE1000066 12491 PLACE1000142 C-PLACE1000142 12493 PLACE1000184 C-PLACE1000184 12495 PLACE1000185 C-PLACE1000185 12496 PLACE1000213 C-PLACE1000213 12498 PLACE1000347 C-PLACE1000347 12500 PLACE1000347 C-PLACE1000347 12500 PLACE1000380 C-PLACE1000380 12503 PLACE1000383 C-PLACE1000383 12505 PLACE1000401 C-PLACE1000406 12509		OVARC1001034	C-0VARC1001034	12475	12476
OVARC1001162		OVARC1001038	C-0VARC1001038	12477	12478
OVARC1001162	30	OVARC1001065	C-0VARC1001065	12479	12480
OVARC1001296		OVARC1001162	C-OVARC1001162	12481	
OVARC1001360 C-OVARC1001360 12485 OVARC1001381 C-OVARC1001381 12486 1 OVARC1001425 C-OVARC1001425 12488 1 PLACE1000005 C-PLACE1000005 12490 PLACE1000142 C-PLACE1000066 12491 1 PLACE1000142 C-PLACE1000142 12493 1 PLACE1000184 C-PLACE1000184 12495 PLACE1000185 C-PLACE1000185 12496 12		OVARC1001243	C-OVARC1001243	12482	
OVARC1001381		OVARC1001296	C-OVARC1001296	12483	12484
OVARC1001425	35	OVARC1001360	C-OVARC1001360	12485	
PLACE1000005 C-PLACE1000005 12490 PLACE1000066 C-PLACE1000066 12491 PLACE1000142 C-PLACE1000142 12493 PLACE1000184 C-PLACE1000184 12495 PLACE1000185 C-PLACE1000185 12496 PLACE1000213 C-PLACE1000213 12498 PLACE1000347 C-PLACE1000347 12500 PLACE1000374 C-PLACE1000374 12502 PLACE1000380 C-PLACE1000380 12503 PLACE1000383 C-PLACE1000383 12505 PLACE1000401 C-PLACE1000406 12509		OVARC1001381	•	12486	12487
PLACE1000066 C-PLACE1000066 12491 PLACE1000142 C-PLACE1000142 12493 PLACE1000184 C-PLACE1000184 12495  PLACE1000185 C-PLACE1000185 12496 PLACE1000213 C-PLACE1000213 12498 PLACE1000347 C-PLACE1000347 12500 PLACE1000374 C-PLACE1000374 12502  PLACE1000380 C-PLACE1000380 12503 PLACE1000383 C-PLACE1000383 12505 PLACE1000401 C-PLACE1000401 12507  PLACE1000406 C-PLACE1000406 12509		OVARC1001425	C-OVARC1001425	12488	12489
PLACE1000066 C-PLACE1000066 12491 PLACE1000142 C-PLACE1000142 12493 PLACE1000184 C-PLACE1000184 12495 PLACE1000185 C-PLACE1000185 12496 PLACE1000213 C-PLACE1000213 12498 PLACE1000347 C-PLACE1000347 12500 PLACE1000374 C-PLACE1000374 12502 PLACE1000380 C-PLACE1000380 12503 PLACE1000383 C-PLACE1000383 12505 PLACE1000401 C-PLACE1000401 12507 PLACE1000406 C-PLACE1000406 12509	40	PLACE1000005	C-PLACE1000005		
PLACE1000184	40	PLACE1000066			12492
PLACE1000185 C-PLACE1000185 12496  PLACE1000213 C-PLACE1000213 12498  PLACE1000347 C-PLACE1000347 12500  PLACE1000374 C-PLACE1000374 12502  PLACE1000380 C-PLACE1000380 12503  PLACE1000383 C-PLACE1000383 12505  PLACE1000401 C-PLACE1000401 12507  PLACE1000406 C-PLACE1000406 12509		PLACE1000142	• • =	12493	12494
PLACE1000213		PLACE1000184	*		
PLACE1000347 C-PLACE1000347 12500 PLACE1000374 C-PLACE1000374 12502  PLACE1000380 C-PLACE1000380 12503 PLACE1000383 C-PLACE1000383 12505 PLACE1000401 C-PLACE1000401 12507  PLACE1000406 C-PLACE1000406 12509	45	PLACE1000185			12497
PLACE1000374		PLACE1000213			12499
PLACE1000380 C-PLACE1000380 12503  PLACE1000383 C-PLACE1000383 12505  PLACE1000401 C-PLACE1000401 12507  PLACE1000406 C-PLACE1000406 12509		PLACE1000347			12501
PLACE1000380 C-PLACE1000380 12505  PLACE1000383 C-PLACE1000383 12505  PLACE1000401 C-PLACE1000401 12507  PLACE1000406 C-PLACE1000406 12509		PLACE1000374			
PLACE1000401 C-PLACE1000401 12507	50				12504
PLACE1000406 C-PLACE1000406 12509					12506
					12508
	55	PLACE1000406	C-PLACE1000406	12509	12510

	PLACE1000420	C-PLACE1000420	12511	12512
	PLACE1000435	C-PLACE1000435	12513	
	PLACE1000444	C-PLACE1000444	12514	12515
5	PLACE1000562	C-PLACE1000562	12516	12517
	PLACE1000564	C-PLACE1000564	12518	12519
	PLACE1000588	C-PLACE1000588	12520	12521
10	PLACE1000596	C-PLACE1000596	12522	12523
	PLACE1000611	C-PLACE1000611	12524	12525
	PLACE1000636	C-PLACE1000636	12526	12527
	PLACE1000716	C-PLACE1000716	12528	
15	PLACE1000748	C-PLACE1000748	12529	12530
	PLACE1000755	C-PLACE1000755	12531	12532
	PLACE1000785	C-PLACE1000785	12533	
20	PLACE1000798	C-PLACE1000798	12534	
	PLACE1000863	C-PLACE1000863	12535	12536
	PLACE1000909	C-PLACE1000909	12537	12538
	PLACE1000948	C-PLACE1000948	12539	12540
25	PLACE1000972	C-PLACE1000972	12541	12542
	PLACE1000977	C-PLACE1000977	12543	12544
	PLACE1001000	C-PLACE1001000	12545	
30	PLACE1001092	C-PLACE1001092	12546	12547
	PLACE1001257	C-PLACE1001257	12548	12549
	PLACE1001383	C-PLACE1001383	12550	12551
	PLACE1001387	C-PLACE1001387	12552	12553
35	PLACE1001399	C-PLACE1001399	12554	
	PLACE1001412	C-PLACE1001412	12555	
	PLACE1001484	C-PLACE1001484	12556	
40	PLACE1001503	C-PLACE1001503	12557	12558
40	PLACE1001570	C-PLACE1001570	12559	12560
	PLACE1001610	C-PLACE1001610	12561	12562
	PLACE1001692	C-PLACE1001692	12563	12564
45	PLACE1001729	C-PLACE1001729	12565	12566
	PLACE1001739	C-PLACE1001739	12567	12568
•	PLACE1001781	C-PLACE1001781	12569	12570
	PLACE1001810	C-PLACE1001810	12571	
50	PLACE1001817	C-PLACE1001817	12572	12573
	PLACE1001869	C-PLACE1001869	12574	12575
	PLACE1001912	C-PLACE1001912	12576	12577
55	PLACE1001920	C-PLACE1001920	12578	12579

	PLACE1001928	C-PLACE1001928	12580	
	PLACE1001989	C-PLACE1001989	12581	12582
=	PLACE1002046	C-PLACE1002046	12583	12584
5	PLACE1002072	C-PLACE1002072	12585	12586
	PLACE1002073	C-PLACE1002073	12587	12588
	PLACE1002140	C-PLACE1002140	12589	12590
10	PLACE1002163	C-PLACE1002163	12591	
	PLACE1002170	C-PLACE1002170	12592	
	PLACE1002433	C-PLACE1002433	12593	12594
	PLACE1002438	C-PLACE1002438	12595	12596
15	PLACE1002465	C-PLACE1002465	12597	12598
	PLACE1002529	C-PLACE1002529	12599	12600
	PLACE1002685	C-PLACE1002685	12601	12602
20	PLACE1002722	C-PLACE1002722	12603	12604
	PLACE1002794	C-PLACE1002794	12605	12606
	PLACE1002815	C-PLACE1002815	12607	•
	PLACE1002839	C-PLACE1002839	12608	
25	PLACE1002851	C-PLACE1002851	12609	12610
	PLACE1002941	C-PLACE1002941	12611	12612
	PLACE1002996	C-PLACE1002996	12613	12614
30	PLACE1003045	C-PLACE1003045	12615	12616
	PLACE1003092	C-PLACE1003092	12617	12618
	PLACE1003100	C-PLACE1003100	12619	12620
	PLACE1003108	C-PLACE1003108	12621	
35	PLACE1003145	C-PLACE1003145	12622	
	PLACE1003174	C-PLACE1003174	12623	12624
	PLACE1003190	C-PLACE1003190	12625	12626
40	PLACE1003200	C-PLACE1003200	12627	
40	PLACE1003296	C-PLACE1003296	12628	12629
	PLACE1003302	C-PLACE1003302	12630	12631
	PLACE1003334	C-PLACE1003334	12632	12633
45	PLACE1003342	C-PLACE1003342	12634	12635
	PLACE1003353	C-PLACE1003353	12636	12637
	PLACE1003369	C-PLACE1003369	12638	12639
	PLACE1003602	C-PLACE1003602	12640	12641
50	PLACE1003611	C-PLACE1003611	12642	12643
	PLACE1003625	C-PLACE1003625	12644	12645
	PLACE1003704	C-PLACE1003704	12646	12647
55	PLACE1003711	C-PLACE1003711	12648	

	PLACE1003723	C-PLACE1003723	12649	12650
	PLACE1003762	C-PLACE1003762	12651	12652
_	PLACE100377-1	C-PLACE1003774 ·	12653	12654
5	PLACE1003784	C-PLACE1003784	12655	12656
	PLACE1003923	C-PLACE1003923	12657	12658
	PLACE1003936	C-PLACE1003936	12659	
10	PLACE1003968	C-PLACE1003968	12660	12661
	PLACE1004104	C-PLACE1004104	12662	12663
	PLACE1004114	C-PLACE1004114	12664	
	PLACE1004128	C-PLACE1004128	12665	12666
15	PLACE1004149	C-PLACE1004149	12667	12668
	PLACE1004156	C-PLACE1004156	12669	12670
	PLACE1004161	C-PLACE1004161	12671	12672
20	PLACE1004183	C-PLACE1004183	12673	12674
	PLACE1004197	C-PLACE1004197	12675	12676
	PLACE1004203	C-PLACE1004203	12677	12678
	PLACE1004258	C-PLACE1004258	12679	12680
25	PLACE1004270	C-PLACE1004270	12681	12682
	PLACE1004277	C-PLACE1004277	12683	12684
	PLACE1004289	C-PLACE1004289	12685	12686
30	PLACE1004302	C-PLACE1004302	12687	12688
	PLACE1004316	C-PLACE1004316	12689	12690
	PLACE1004358	C-PLACE1004358	12691	12692
	PLACE1004376	C-PLACE1004376	12693	12694
35	PLACE1004388	C-PLACE1004388	12695	12696
	PLACE1004405	C-PLACE1004405	3774       12653       1         3784       12655       1         3923       12657       1         3936       12659       1         3968       12660       1         4104       12662       1         4114       12664       1         4128       12665       1         4149       12667       1         4156       12669       1         4161       12671       1         4183       12673       1         4269       12687       1         4270       12681       1         4270       12681       1         4289       12685       1         4302       12687       1         4336       12691       1         4337       12693       1         44405       12697       1         44451       12702       1         44451       12702       1         44451       12707       1         44516       12707       1         44451       12707       1         44516       12707       1         44451<	
	PLACE1004428	C-PLACE1004428	12698	12699
40	PLACE1004437	C-PLACE1004437		12701
	PLACE1004451	C-PLACE1004451		
	PLACE1004460	C-PLACE1004460	12703	12704
	PLACE1004473	C-PLACE1004473	12705	12706
45	PLACE1004510	C-PLACE1004510	12707	12708
	PLACE1004516	C-PLACE1004516		•
	PLACE1004548	C-PLACE1004548	12710	
50	PLACE1004564	C-PLACE1004564		12712
50	PLACE1004629	C-PLACE1004629		12714
	PLACE1004645	C-PLACE1004645	12715	12716
	PLACE1004646	C-PLACE1004646		12718
55	PLACE1004664	C-PLACE1004664	12719	12720

	PLACE1004672	C-PLACE1004672	12721	12722
	PLACE1004674	C-PLACE1004674	12723	12724
5	PLACE1-00469-1	C-PLACE1004691	12725	
3	PLACE1004722	C-PLACE1004722	12726	12727
	PLACE1004736	C-PLACE1004736	12728	12729
	PLACE1004740	C-PLACE1004740	12730	
10	PLACE1004743	C-PLACE1004743	12731	12732
	PLACE1004751	C-PLACE1004751	12733	12734
	PLACE1004777	C-PLACE1004777	12735	12736
	PLACE1004804	C-PLACE1004804	12737	12738
15	PLACE1004814	C-PLACE1004814	12739	12740
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	PLACE1004868	C-PLACE1004868	12743	12744
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	MAMMA1002297	C-MAMMA1002297	14003	14004
	MAMMA1002312	C-MAMMA1002312	14005	
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	NT2RM2000566 C-	NT2RM2000566	14231	14232
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	OVARC1000198	C-0VARC1000198	15258	
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	OVARC1000722	C-0VARC1000722	15263	15264
	OVARC1000730	C-0VARC1000730	15265	15266
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	Y79AA1000627	C-Y79AA1000627	15972	15973
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	Y79AA1000752	C-Y79AA1000752	15980	15981
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	Y79AA1001041	C-Y79AA1001041	16007	16008
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	Y79AA1001145	C-Y79AA1001145	16015	16016
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15	Y79AA1001228	C-Y79AA1001228	16023	16024
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1002190	C-HEMBB1002190	16792	16793
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B1002579			
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THYR01000270	C-THYR01000270	18231	18232
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		18268	18269
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	SKNMC1000050 THYR01000034 THYR01000070 THYR01000072 THYR01000092 THYR01000121 THYR01000124 THYR01000199 THYR01000199 THYR01000206 THYR01000253 THYR01000253 THYR01000253 THYR01000358 THYR01000358 THYR01000381 THYR01000381 THYR01000381 THYR01000395 THYR01000395 THYR01000501 THYR01000501 THYR01000501 THYR01000505 THYR01000505 THYR01000505 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605 THYR01000605	SKNMC1000050         C-SKNMC1000050           THYR01000034         C-THYR01000034           THYR01000070         C-THYR01000072           THYR01000092         C-THYR01000092           THYR01000121         C-THYR01000121           THYR01000197         C-THYR01000197           THYR01000199         C-THYR01000199           THYR01000206         C-THYR01000242           THYR01000253         C-THYR01000253           THYR01000270         C-THYR01000270           THYR01000320         C-THYR01000328           THYR01000358         C-THYR01000358           THYR01000368         C-THYR01000358           THYR01000387         C-THYR01000381           THYR01000394         C-THYR01000394           THYR01000395         C-THYR01000395           THYR01000401         C-THYR01000401           THYR01000502         C-THYR01000501           THYR01000503         C-THYR01000501           THYR01000605         C-THYR01000605           THYR01000605         C-THYR01000605           THYR01000606         C-THYR01000605           THYR01000607         C-THYR01000605           THYR01000684         C-THYR01000684           THYR01000815         C-THYR01000815 <t< th=""><th>SKNMC1000050         C-SKNMC1000050         18209           THYR01000034         C-THYR01000034         18210           THYR01000070         C-THYR01000070         18212           THYR01000072         C-THYR01000072         18214           THYR01000092         C-THYR01000092         18216           THYR01000121         C-THYR01000121         18218           THYR01000124         C-THYR01000124         18220           THYR01000197         C-THYR01000197         18222           THYR01000199         C-THYR01000206         18226           THYR01000242         C-THYR01000242         18227           THYR01000253         C-THYR01000270         18231           THYR01000288         C-THYR01000288         18233           THYR01000380         C-THYR01000380         18235           THYR01000381         C-THYR01000381         18236           THYR01000381         C-THYR01000381         18240           THYR01000382         C-THYR01000387         18242           THYR01000383         C-THYR01000387         18242           THYR01000394         C-THYR01000394         18243           THYR01000401         C-THYR01000401         18247           THYR01000558         C-THYR01000401</th></t<>	SKNMC1000050         C-SKNMC1000050         18209           THYR01000034         C-THYR01000034         18210           THYR01000070         C-THYR01000070         18212           THYR01000072         C-THYR01000072         18214           THYR01000092         C-THYR01000092         18216           THYR01000121         C-THYR01000121         18218           THYR01000124         C-THYR01000124         18220           THYR01000197         C-THYR01000197         18222           THYR01000199         C-THYR01000206         18226           THYR01000242         C-THYR01000242         18227           THYR01000253         C-THYR01000270         18231           THYR01000288         C-THYR01000288         18233           THYR01000380         C-THYR01000380         18235           THYR01000381         C-THYR01000381         18236           THYR01000381         C-THYR01000381         18240           THYR01000382         C-THYR01000387         18242           THYR01000383         C-THYR01000387         18242           THYR01000394         C-THYR01000394         18243           THYR01000401         C-THYR01000401         18247           THYR01000558         C-THYR01000401

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	NT2RM1001082	C-NT2RM1001082	18609	
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	NT2RP1000796	C-NT2RP1000796	18626	18627
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50	NT2RP3004013	C-NT2RP3004013	18730	18731
	NT2RP3004028	C-NT2RP3004028	18732	18733
	NT2RP3004041	C-NT2RP3004041	18734	18735
55	NT2RP3004051	C-NT2RP3004051	18736	18737
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	NT2RP3004078	C-NT2RP3004078	18738	18739
	NT2RP3004093	C-NT2RP3004093	18740	18741
	NT2RP3004095	C-NT2RP3004095	18742	18743
5	NT2RP3004125	C-NT2RP3004125	18744	18745
	NT2RP3004148	C-NT2RP3004148	18746	18747
	NT2RP3004155	C-NT2RP3004155	18748	18749
10	NT2RP3004189	C-NT2RP3004189	18750	18751
	NT2RP3004332	C-NT2RP3004332	18752	18753
	NT2RP3004349	C-NT2RP3004349	18754	
	NT2RP4000035	C-NT2RP4000035	18755	
15	NT2RP4000049	C-NT2RP4000049	18756	
	NT2RP4000102	C-NT2RP4000102	18757	
	NT2RP4000167	C-NT2RP4000167	18758	18759
20	NT2RP4000515	C-NT2RP4000515	18760	
	NT2RP4000517	C-NT2RP4000517	18761	
	NT2RP4000519	C-NT2RP4000519	18762	18763
	NT2RP5003512	C-NT2RP5003512	18764	18765
25	0VARC1000092	C-0VARC1000092	18766	
	0VARC1000533	C-0VARC1000533	18767	
	0VARC1000678	C-0VARC1000678	18768	
30	0VARC1000689	C-0VARC1000689	18769	18770
	0VARC1000802	C-OVARC1000802	18771	
	0VARC1000890	C-0VARC1000890	18772	18773
	0VARC1000945	C-OVARC1000945	18774	18775
35	0VARC1001072		18776	18777
	0VARC1001117		18778	18779
	0VARC1001200		18780	18781
40	0VARC1001244		18782	18783
40	0VARC1001329		18784	18785
	0VARC1001341		18786	18787
	0VARC1001376		18788	40700
45	0VARC1001496		18789	18790
	0VARC1001873		18791	10702
	PLACE1000007		18792	187.93
	PLACE1000547		18794	18795
50	PLACE1001036		18796	18797
	PLACE1001076		18798	10000
	PLACE1001118		18799	18800 18802
55	PLACE1001360	6 C-PLACE1001366	18801	10002

	PLACE100	608 C-PL	ACE1001608	18803	18804
	PLACE100	2004 C-PL	ACE1002004	18805	18806
_	PLACE1.00	2256 C-Pl	.ACE1002256	18807	
5	PLACE100	2437 C-Pl	ACE1002437	18808	18809
	PLACE100	2591 C-PI	_ACE1002591	18810	18811
	PLACE100	2665 C-PI	ACE1002665	18812	18813
10	PLACE100	3864 C-PI	_ACE1003864	18814	18815
	PLACE100	4793 C-P	LACE1004793	18816	18817
	PLACE100	4913 C-P	LACE1004913	18818	18819
	PLACE100	4979 C-P	LACE1004979	18820	
15	PLACE100		LACE1005052	18821	18822
	PLACE100	5055 C-P	LACE1005055	18823	18824
	PLACE100	5128 C-P	LACE1005128	18825	18826
20	PLACE100	5162 C-P	LACE1005162	18827	18828
	PLACE100	5176 C-P	LACE1005176	18829	18830
	PLACE100	5467 C-P	LACE1005467	18831	18832
	PLACE100	)5584 C-P	LACE1005584	18833	18834
25	PLACE100	)5611 C <del>-P</del>	LACE1005611	18835	18836
•	PLACE100	)5802 C-F	LACE1005802	18837	•
	PLACE100	)5850 C-F	PLACE1005850	18838	
30	PLACE10	)5898 C-F	PLACE1005898	18839	18840
50	PLACE10	)5932 C-F	PLACE1005932	18841	
	PLACE10	06129 C-F	PLACE1006129	18842	18843
	PLACE10	)6360 C−f	PLACE1006360	18844	
. 35	PLACE10	o6795 C−f	PLACE1006795	18845	
	PLACE10	06878 C−F	PLACE1006878	18846	18847
	PLACE10	07557 C-I	PLACE1007557	18848	
	PLACE10	07807 C-I	PLACE1007807	18849	18850
40	PLACE10	08181 C-I	PLACE1008181	18851	
	PLACE10	08426 C-	PLACE1008426	18852	18853
	PLACE10	08941 C-	PLACE1008941	18854	18855
45	PLACE10	09935 C-	PLACE1009935	18856	18857
	PLACE10	10310 C-	PLACE1010310	18858	18859
	PLACE10		PLACE1011891	18860	
	PLACE10	11896 C-	PLACE1011896	18861	18862
50	PLACE 20	• • • • •	PLACE2000003	18863	
	PLACE 20	100132 C-	PLACE2000132	18864	18865
	PLACE20		PLACE2000170	18866	
55	PLACE 20	00335 C-	PLACE2000335	18867	18868

	PLACE3000124	C-PLACE3000124	18869	18870
	PLACE3000158	C-PLACE3000158	18871	
5	PLACE3000207	C-PLACE3000207	18872	
,	PLACE3000221	C-PLACE3000221	18873	18874
	PLACE3000271	C-PLACE3000271	18875	18876
	PLACE3000304	C-PLACE3000304	18877	
10	PLACE3000322	C-PLACE3000322	18878	18879
	PLACE3000341	C-PLACE3000341	18880	
	PLACE3000373	C-PLACE3000373	18881	18882
	PLACE3000399	C-PLACE3000399	18883	18884
15	PLACE3000401	C-PLACE3000401	18885	
	PLACE3000402	C-PLACE3000402	18886	
	PLACE3000406	C-PLACE3000406	18887	18888
20	PLACE3000475	C-PLACE3000475	18889	
	PLACE4000063	C-PLACE4000063	18890	18891
	PLACE4000093	C-PLACE4000093	18892	•
	PLACE4000100	C-PLACE4000100	18893	18894
25	PLACE4000247	C-PLACE4000247	18895	18896
	PLACE4000250	C-PLACE4000250	18897	18898
	PLACE4000252	C-PLACE4000252	18899	18900
30	PLACE4000259	C-PLACE4000259	18901	18902
	PLACE4000320	C-PLACE4000320	18903	
	PLACE4000344	C-PLACE4000344	18904	
	PLACE4000367	C-PLACE4000367	18905	18906
35	PLACE4000401	C-PLACE4000401	18907	18908
	PLACE4000411	C-PLACE4000411	18909	18910
	PLACE4000487	C-PLACE4000487	18911	18912
	PLACE4000494	C-PLACE4000494	18913	18914
40	PLACE4000521	C-PLACE4000521	18915	18916
	PLACE4000548	C-PLACE4000548	18917	18918
	SKNMC1000013	C-SKNMC1000013.	18919	18920
45	SKNMC1000091	C-SKNMC1000091	18921	18922
	THYR01000343	C-THYR01000343	18923	18924
	THYR01000569	C-THYRO1000569	18925	18926
	THYR01001142		18927	
50	THYR01001189		18928	18929
	THYR01001320		18930	18931
	THYR01001537		18932	18933
5.	THYR01001721	C-THYRO1001721	18934	18935
٠.	•			

	THYR01001828	C-THYR01001828	18936	18937
	Y79AA1000346	C-Y79AA1000346	18938	18939
5	Y79AA1001167	C-Y79AA1001167	18940	
5	Y79AA1001384	C-Y79AA1001384	18941	18942
	Y79AA1001875	C-Y79AA1001875	18943	
	Y79AA1002103	C-Y79AA1002103	18944	18945
10	HEMBA1000290	C-HEMBA1000290	18946	
	HEMBA1001196	C-HEMBA1001196	18947	18948
	HEMBA1006650	C-HEMBA1006650	18949	18950
	HEMBA1006796	C-HEMBA1006796	18951	18952
15	HEMBB1000337	C-HEMB81000337	18953	18954
	HEMBB1001619	C-HEMBB1001619	18955	
	MAMMA1000270	C-MAMMA1000270	18956	
20	MAMMA1000559	C-MAMMA1000559	18957	
	MAMMA1000940	C-MAMMA1000940	18958	
	MAMMA1002545	C-MAMMA1002545	18959	•
	MAMMA1002972	C-MAMMA1002972	18960	18961
25	NT2RP2001440	C-NT2RP2001440	18962	18963
	NT2RP3002770	C-NT2RP3002770	18964	18965
	NT2RP3003138	C-NT2RP3003138	18966	18967
30	NT2RP3004470	C-NT2RP3004470	18968	
	OVARC1000891	C-0VARC1000891	18969	
	PLACE1001545	C-PLACE1001545	18970	18971
	PLACE1003383	C-PLACE1003383	18972	
35	PLACE1005549	C-PLACE1005549	18973	18974
•	PLACE1008455	C-PLACE1008455	18975	
	PLACE4000131	C-PLACE4000131	18976	18977
	PLACE4000261	C-PLACE4000261	18978	18979
40	THYR01001602	C-THYR01001602	18980	
	HEMBA1006092	C-HEMBA1006092	18981	
	HEMBA1006406	C-HEMBA1006406	18982	
45	HEMBB1000790		18983	
	HEMBB1000917		18984	
	HEMBB1002280	C-HEMBB1002280	18985	
	MAMMA1000802	C-MAMMA1000802	18986	
50	MAMMA1001322		18987	
	MAMMA1002597		18988	
	MAMMA1002868		18989	
55	NT2RP2003161	C-NT2RP2003161	18990	18991

	NT2RP2003339	C-NT2RP2003339	18992	
	NT2RP3001282	C-NT2RP3001282	18993	18994
5	PLACE1001761	C-PLACE1001761	18995	18996
	PLACE1004491	C-PLACE1004491	18997	
	PLACE1004686	C-PLACE1004686	18998	
10	PLACE1005574	C-PLACE1005574	18999	
	PLACE1006382	C-PLACE1006382	19000	
	PLACE1006792	C-PLACE1006792	19001	
15	PLACE3000455	C-PLACE3000455	19002	19003
	PLACE4000230	C-PLACE4000230	19004	19005
	THYR01000916	C-THYR01000916	19006	
	HEMBA1000327	C-HEMBA1000327	19007	19008
20	HEMBB1000637	C-HEMBB1000637	19009	19010
	HEMBB1001967	C-HEMBB1001967	19011	•
	MAMMA1000266	C-MAMMA1000266	19012	
25	NT2RP2002979	C-NT2RP2002979	19013	•
	PLACE1007866	C-PLACE1007866	19014	19015
	PLACE3000350	C-PLACE3000350	19016	19017
30	PLACE4000156	C-PLACE4000156	19018	19019
	THYR01001637	C-THYR01001637	19020	19021
	MAMMA1002215	C-MAMMA1002215	19022	19023
35	MAMMA1002721	C-MAMMA1002721	19024	
	NT2RP2002070	C-NT2RP2002070	19025	

#### Table 352

Expression of each cDNA in synovial cells or in the synovial cells in the presence of TNF (This table also contains clones without description in Examples)

In the table, Synoviocyte and Synoviocyte\_TNF represent synovial cells and TNF-treated synovial cells, respectively. The assay was performed in triplicate (n=3), and each result is shown in the column of exp.1, exp.2, or exp.3. In addition, "t-test vs TNF" represents a result of test for significance of difference between the untreated synovial cells and the TNF-treated synovial cells. The increase and decrease in the expression level of a particular gene in response to TNF are represented by + and -, respectively. The results of test for significance of difference are shown in the columns of \*:p<0.05 and \*\*:p<0.01.

Clone	S	ynov i oc	yte	Synoviocute_TNF			t test	INC.
	exp. 1	exp. 2	ехр. 3	exp. 1	exp. 2	ехр. 3	TNF	DEC.

```
0.9
                                                               1
                                                                     1.15
            GAPDH (Cr1)
                              0.4
                                      0.8
                                            0.89
             β actin(Cr2) 385.94 262.23 582.98 443.28 422.61
                                                                  573.47
                                     2. 97- --4.46
                                                    7.27
                                                            7.45
                                                                     3.51
                             2.72
            ADRGL 1.000005
5
                                                           19.59
                                                                    18.29
                                                                             **
                                                   20.78
                             4.36
                                     5.19
                                             9.58
             ADRGL1000007
                                                            4.08
                                             1.64
                                                    2.16
                                                                     2.02
                             0.99
                                     1.25
             ADRGL1000009
                                                   22. 22
                                                           23.49
                                                                    19.81
                                                                             **
                             1.98
                                     3.56
                                             5. 24
             ADRGL1000011
10
                                                    2.82
                                                            4.99
                                                                      1.9
             ADRGL1000027
                             0.79
                                     1.22
                                             1.66
                                                           67.32
                                                                    49.15
                                                                             **
                                                    62.55
                                             26.9
                                     7.08
             ADRGL1000058
                              4.12
                                                           14.54
                                                                    13.74
                                                                             **
                                                                                    +
                                             2.47
                                                    14, 19
                              1.91
                                     1.68
             ADRGL1000069
                                                             2.9
                                                                     4.16
                                             2.54
                                                      5.5
                                         2
             ADRGL1000077
                              1.98
15
                                                           22.09
                                                                    26.19
                              2.99
                                     4.79
                                            12.53
                                                    21.46
                                                                             **
             ADRGL1000092
                                                    23.61
                                                           24.02
                                                                    25.56
                                      4.79
                                            12.85
             ADRGL1000099
                              2.77
                                                    62.44
                                                           40.69
                                                                    48.29
                                            31.85
             ADRGL 1000136
                            20.49
                                    27.18
20
                                                                     3.85
                                      2.58
                                             5.47
                                                     5.69
                                                             7.52
             ADRGL 1000147
                              2.09
                                                      3. 4
                                                             4.71
                                                                     2.59
                                              3.07
             ADRGL1000159
                              1.51
                                      1.77
                                                             7. 24
                                                                     7.06
                                                     8.08
                                              6.89
             ADRGL1000160
                              2.42
                                      4.34
                                                             2.69
                                                                      1.87
                                      1.11
                                              1.64
                                                     1.89
             ADRGL1000171
                              0.95
25
                                      1.37
                                              1.74
                                                     3.99
                                                             4. 27
                                                                      3.89
             ADRGL1000181
                              0.64
                                                    10.49
                                                            11.35
                                                                      9.14
                                              5.02
             BGG111000015
                              2.13
                                      3.89
                                                                     63.57
                                                            48.51
                             27.77
                                     35.71
                                             52. 17
                                                    57.18
             BGG111000016
30
                                              3.14
                                                     3.24
                                                             3.65
                                                                      2.34
                              1.29
                                      3.19
             BGG111000017
                                                    10.71
                                                             5.56
                                                                      8.27
             BGG111000022
                              4.72
                                      4.45
                                              6.75
                                                                     10.04
                                                    14.79
                                                            11.63
                                              8.77
                              4.47
                                      6.58
             BGG111000031
                                                                     20.23
                                                            18.75
                              9.55
                                     11.29
                                             20.54
                                                    23, 39
             BGGI11000042
35
                                                                     25.79
                              8.56
                                      9.77
                                            17.04
                                                    34. 24
                                                            30.76
             BGG111000046
             BNGH41000020 246. 16 211. 77 380. 83 658. 32 647. 37
                                                                                     +
                                                                    559.16
                                                                     15.01
                                                      11.4
                                                             13.1
                                              6.92
              BNGH41000025
                              4.31
                                      3, 12
40
                              2, 71
                                      4.77
                                              7.53
                                                      4.45
                                                             7.17
                                                                      6.23
              BNGH41000026
                             11.52
                                                     20, 62
                                                            12.48
                                                                     24.91
              BNGH41000027
                                      13.5
                                             12.69
                                                     51.05
                                                            31.83
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                                             36.46
                             23.02
                                     25.91
              BNGH41000035
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              BNGH41000037
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                                       5.21
45
                                                            37, 57
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              BNGH41000042
                             14.55
                                     16.06
                                             22.84
                                                     49.62
                                                              74.4
                                                                     66.21
                                             25.68
                                                     66.19
              BNGH41000048
                               3.92
                                       6. 27
                                                             7.34
                                                                      3.75
                                                      5.28
                                       1.75
                                              3.26
              BNGH41000056
                               0.74
                                                              8.15
                                                                      3.01
              BNGH41000087
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                                       4.08
                                              5.19
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                                                               3.4
                                                                       2.14
                               0.18
                                       1.45
                                              2.47
                                                      2.72
              BNGH41000091
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                                       7.99
                                               6.23
                                                     13.37
              BNGH41000157
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                                                                       2.59
                                                      2.77
                                                              4.23
              BNGH41000169
                               1.09
                                       1.53
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                                       4.06
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                                                              6.81
                                                                       6.09
              BNGH41000181
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	BNGH41000198	1. 32	2. 3	4. 35	2.06	2.55	2. 22		
	BNGH41000219	2. 29	3.91	5.61	12.4	13.73	10.76	**	+
5	BNGH41-000229	9. 65	9, 99	12.99	18. 34	18.92	18. 94	**	+
	BNGH41000237	8. 4	12. 99	12.61	27. 63	11.26	13.45		
	BNGH41000238	1.56	2. 59	6.77	3. 45	4.55	3.32	•	
	BNGH41000243	5. 56	8. 95	6.71	15. 03	12.55	16.36	**	+
10	BNGH41000270	2. 94	2. 77	2.88	3. 67	3.99	3. 74	**	+
	BRAWH1000004	1	2. 19	6. 99	6. 45	8. 36	6		
	BRAWH1000018	1.8	2. 24	5.06	4. 43	6. 95	5. 24		
15	BRAWH1000021	1. 33	2. 73	4. 81	4. 16	5. 85	5. 21		
	BRAWH1000027	0. 58	1.7	1.62	2. 39	3. 65	2. 63	*	+
	BRAWH1000029	2. 32	3. 63	6. 21	6.03	6.73	4. 81		
	BRAWH1000040	4. 68	4. 98	8. 01	7. 28	7. 2	8. 67		
20	BRAWH1000050	11.04	10. 47	43. 79	51.7	73. 7	60.92	*	+
	BRAWH1000051	2. 14	0.63	2. 71	2. 25	4. 43	1.04		
	BRAWH1000060	7.84	8. 07	48. 26	59.16	66. 12	63.86	*	+
25	BRAWH1000075	1.85	1.86	2. 98	2. 07	4.4	2.34		
-	BRAWH1000081	1.88	2. 78	7. 19	. 5.9	10.82	7.4		
	BRAWH1000084	30. 23	30. 57	65. 21	235. 81	180. 86	211.35	**	+
	BRAWH1000095	1.38	2. 47	4. 51	3	4. 78	2. 67		
30	BRAWH1000096	1. 37	2. 89	4. 71	3. 7	4.8	5. 17		
	BRAWH1000097	3. 32	3. 27	10. 74	9. 24	10. 62	7. 75		
	BRAWH1000100	4.77	5. 19	7. 69	6. 98	7. 06	7. 28		
35	BRAWH1000101	12	12.04	36. 52	46. 19	41.09	50. 21	*	+
	BRAWH1000104	1. 37	0. 92	4. 33	1.47	4. 47	2. 41		
	BRAWH1000107	0.62	1.88	2. 48	2. 43	5. 03	3. 15		
	BRAWH1000110	4. 4	4.06	16. 81	13. 87	11.1	15.74		
40	BRAWH1000111	3. 98	6. 14	6. 05	8. 85	8. 95	10. 64	*	+
	BRAWH1000135	4. 95	4. 91	7.7	7. 37	9. 42	9. 98		
	BRAWH1000190	2. 22	3.84	5. 07	4. 66	7. 16	4. 99		
45	HEMBA1000005	5. 91	6. 44	11. 97	17. 55	22. 88	18. 65	*	+
45	HEMBA1000006	2. 61	3. 17	4. 64	3.08	8. 49	4. 75		
	HEMBA1000012	10.97	11. 75	51.07		106. 82	74. 8	*	+
	HEMBA1000020	50. 65	49. 12	113. 3	197.41	293. 79	216. 89	*	+
50	HEMBA1000030	1. 93	3. 08	4. 67	5, 72	3. 62	6. 43		
	HEMBA1000034	3. 27	3. 21		4. 62	10. 29	6. 85		
	HEMBA1000042	1. 64	3. 17		4. 72		8. 12		
	HEMBA1000045	7. 13			9. 55		10.44		
55	HEMBA1000046	1.14	2. 24	2.77	3. 73	5.3	4. 34	*	+

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2.98
                                                              4.47
                                                                       3.78
                                               3.83
                                       1.99
               HEMBA1000047
                               1.17
                                                                       5.48
                                                             12.38
                                                      8.73
                               3.76
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                                               3.64
               HEMBA1000048
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                                                              3.39
                                       1.77 - -1.78
                                                       1.4
                               0.48
               HEMBA1000050
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                                                                       3.99
                                                       4.68
                                       1.28
                                               2.57
                               1.64
               HEMBA1000053
                                                              7.94
                                                                       9.74
                                                                               **
                                                       7.29
                                       2.71
                                               4.51
                               1.88
               HEMBA1000060
                                      53. 46 135. 73 165. 97 221. 75
                                                                     230.97
               HEMBA1000072
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10
                                                             36.09
                                                                      33.78
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                                      11.43
                                              27.32
                                                             10,46
                                                                      11.15
                                                      12.16
                                               9.77
                                        5.33
               HEMBA1000076
                                5.06
                                                                                     +
                                                                      33.92
                                        4.46 20.71
                                                      30.15
                                                             43.67
                                4.75
               HEMBA1000084
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                                                       0.65
                                               3.32
                                0.51
                                           1
               HEMBA1000087
15
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                                                                       8.46
                                                        6. 2
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	HEMBA1000269	1.9	2.34	3. 69	4. 41	4. 09	2. 51		
	HEMBA1000275	5. 31	4. 29	8. 03	7. 96	12. 04	8. 54		
	HEMBA1000280	1. 43	0.83		3. 3	4. 08	4	**	+
5	HEMBA1000282	1. 15	1. 01	4. 23	6. 29	7. 01	5. 46	*	+
	HEMBA1000287	2. 86	3. 19	4. 45	5. 81	6. 04	6. 37	**	+
	HEMBA1000288	1. 37	2. 23	6. 13	3. 51	6. 02	3. 85		
10	HEMBA1000290	1. 01	2. 17	4. 11	2. 46	3. 26	2. 73		
•	HEMBA1000296	2.4	3. 66	5. 49	6. 15	6. 55	5. 84		
	HEMBA1000300	1. 22	2. 73	6. 6	7. 64	8. 88	7. 23		
	HEMBA1000300	0. 93	2. 17	2. 86	3. 04	3. 74	1. 97		
15	HEMBA1000302	1. 36	2. 17	3. 57	4. 13	4. 43	3		
	HEMBA1000303	1. 06	1. 99	4. 26	5. 51	7. 28	4. 87	*	+
	HEMBA1000304	1. 21	1. 73	2. 65	4. 4	5. 64	2. 99	*	+
20	HEMBA1000307	6	8. 7	10. 77	13. 2	9. 18	9. 65		
	HEMBA1000312	1.5	4. 22	3. 25	5. 39	6. 05	4, 49		
	HEMBA1000313	2. 18	3. 7	3. 34	10. 58	6.06	6. 02	*	+
	HEMBA1000327	0. 68	2. 75	4. 33	3. 12	4. 74	2. 98		
25	HEMBA1000338	1. 61	2. 84	5. 33	5.8	5. 78	4. 32		
	HEMBA1000343	1. 79	3. 5	3. 69	5. 55	6. 7	3. 99		
	HEMBA1000349	0. 97	1. 52	3. 24	3. 9	5. 37	4. 09	*	+
30	HEMBA1000351	1.6	2. 06	5. 75	4. 8	6. 22	5. 24		
	HEMBA1000355	1, 52	3. 09	4. 09	3. 78	5. 14	3. 59		
	HEMBA1000356	9. 3	10. 42	14. 39	26, 93	22. 26	24. 97	**	+
	HEMBA1000357	1.88	2. 11	4. 76	3. 81	5. 7	4. 62		
35	HEMBA1000366	1. 67	1. 94	3. 83	3. 14	4. 75	3. 28		
	HEMBA1000369	1. 87	2. 94	5. 17	2. 82	5. 2	4, 56		
	HEMBA1000370	2, 45	3. 4	4. 63	3. 75	5. 34	3. 6		
40	HEMBA1000376	3. 64	4. 55	14. 48	26. 69	29. 98	28, 36	**	+
	HEMBA1000387	2. 95	3. 19	6. 2	7. 85	7. 62	8. 15	*	+
	HEMBA1000389	2. 88	3. 74	8. 83	14. 4	10.9	13. 61	*	+
	HEMBA1000390	1.86	2. 27	3.5	4. 28	4. 98	3. 95	*	+
45	HEMBA1000392	1.49	1.4	3.06	2. 58	3. 78	1. 94		
	HEMBA1000396	1. 82	2. 16	3. 45	3. 43	4. 93	3.34		
	HEMBA1000411	1. 01	1.41	4. 49	1. 94	4. 41	2. 21		
50	HEMBA1000418	2. 85	3. 21	4. 41	7. 75	6. 81	5. 17	*	+
	HEMBA1000422	0. 99	1. 89	2. 14	2. 64	4. 03	2. 89		
	HEMBA1000428	0. 36	2. 43	3. 09	2. 58	3.31	2. 75		
	HEMBA1000434	0. 54	2. 19	2. 93	2. 11	3.6	2. 69		
55	HEMBA1000442	0. 82	2. 2	3. 37	2. 13	3. 8	2. 28		

	HEMBA1000443	1. 19	1. 9	3.12	2.99	6. 28	3. 59		
	HEMBA1000446	38. 48	43. 56	75. 05	56. 34	60.86	69. 87		
5	HEMBA1000456	5. 19	4.41 -	6. 5	7. 45	5. 62	8. 77		
	HEMBA1000459	1. 95	2.11	4. 24	3. 46	6. 17	5. 55		
	HEMBA1000460	7. 46	7. 84	8. 87	13.59	12. 54	18. 45	*	+
	HEMBA1000462	2. 11	3.51	5.04	6.05	5. 16	7. 49		
10	HEMBA1000464	1. 33	0.96	1.73	1.69	2. 74	2. 53		
	HEMBA1000468	1. 25	1.44	2. 43	1.69	3. 48	2. 22		
	HEMBA1000469	2.89	3. 37	8. 1	5. 42	8. 81	8. 01		
15	HEMBA1000477	2. 87	3.03	7.4	5. 41	9. 68	6. 83		-
	HEMBA1000481	29. 67	31. 97	31.95	42. 76	52. 75	25. 82		
	HEMBA1000488	1. 75	2. 43	<sup>'</sup> 2. 96	3.11	5. 9	3		
	HEMBA1000490	1. 34	2	3. 49	4. 41	3. 7	2. 88		
20	HEMBA1000491	1. 21	1. 71	2.85	4, 24	4. 99	5. <b>97</b> <sup>-</sup>	*	+
	HEMBA1000498	2. 12	3. 21	4. 55	4. 39	7.76	5. 94		
	HEMBA1000501	2. 22	3. 36	6. 25	6. <b>44</b>	8.93	9. 74	*	+
25	HEMBA1000504	2. 93	3. 18	4.82	3. 63	5.37	3. 83		
	HEMBA1000505	0.81	1. 97	3. 33	2. 72	5. 1	3. 58		
	HEMBA1000507	1.02	2. 24	5. 29	4. 17	8. 62	7		
	HEMBA1000508	2. 25	2. 3	7. 65	4. 84	8. 57	6. 64		
30	HEMBA1000518	1.38	0.96	0.98	1. 89	2. 97	1.8	*	+
	HEMBA1000519	9. 5	7. 28	15. 97	19. 28	20. 99	19. 72	*	+
	HEMBA1000520	0.45	1.12	1.18	1. 94	4. 83	4. 3	*	+
35	HEMBA1000523	2. 32	1.88	3. 22	3. 48	5. 33	3. 65		
55	HEMBA1000531	1. 39	1. 46	2. 44	2. 67	5. 34	4. 63	*	+
	HEMBA1000534	0. 55	0.95	2. 97	6. 63	11.62	10. 39	**	+
	HEMBA1000538	0. 51	1.08	2.31	12. 58	21.02	13. 18	**	+,
40	HEMBA1000540	2. 8	3.11	6.06	5. 82	10.38	6. 39		
	HEMBA1000542	9. 16	7. 79	43.94	62. 25	95. 7	81. 15	*	+
	HEMBA1000545	1.51	2. 31	1. 65	3. 19	4. 29	3. 7	**	+
45	HEMBA1000547	2. <b>9</b> 9	3, 12	4.94	4. 94		4. 97		
45	HEMBA1000551	2. 32	1.99	9. 54	4. 68	7. 33	9. 81		
	HEMBA1000555	3. 81	3. 23	6. 39	5. 03		8. 08		
	HEMBA1000557	2. 16	2.06	6. 07	3. 98		5.06		
50	HEMBA1000561	1.71	2. 9	4. 9	1.63		3. 67		
	HEMBA1000563	1. 73	1.85	4. 09			2. 83		
	HEMBA1000567	1. 02					1. 92		
	HEMBA1000568	2. 19	2. 5				6. 84		
55	HEMBA1000569	1.3	2. 8	3. 02	2, 18	6. 47	2. 3		

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	HEMBA1000753	2. 56	4. 21	6. 53	7. 98	8. 59	4. 93		
	HEMBA1000757	1. 95	2. 95	3. 27	6. 33	6. 68	5.94	**	+
5	HEMBA1000760	3. 71	3. 81-	6. 62	6. 96	7. 03	6. 89		
	HEMBA1000769	1. 99	2. 36	5. 17	3. 48	5. 87	2. 85		
	HEMBA1000773	1	2. 32	3. 07	2. 17	3. 18	1.4		
	HEMBA1000774	2. 69	2. 76	6. 37	6. 29	7. 77	5. 22		
10	HEMBA1000780	1.12	2. 33	3. 66	2.7	4. 78	3. 29		
	HEMBA1000783	1. 32	2. 39	4. 1	2. 78	7. 73	2.57		
-	HEMBA1000791	2. 07	2. 4	6. 39	4. 97	10. 17	7.84		
15	HEMBA1000793	12.73	12.73	17. 88	19. 93	17. 49	16.69		
	HEMBA1000802	1.57	1.65	2. 59	2. 07	4. 41	1.1		
	HEMBA1000813	38. 24	35. 83	34. 83	<b>54.6</b> 3	42. 38	53.94	*	+
	HEMBA1000817	2. 63	3.82	5. 44	5.12	7. 02	5. 49		
20	HEMBA1000822	1.83	2.89	4. 1	4. 42	5. 76	3. 91	•	
	HEMBA1000827	2. 26	2. 74	6. 45	9.31	7. 75	6. 94	*	+
	HEMBA1000833	3. 1	4. 46	7. 31	8.06	4. 49	4. 85		
25	HEMBA1000835	12.53	15. 55	75. 61	94. 51	110.02	86. 95	*	+
	HEMBA1000843	1, 21	2. 2	4. 6	3. 32	5. 63	4. 93		
	HEMBA1000851	2.13	1.26	3. 5	2.7	5. 61	2. 74		
	HEMBA1000852	1.95	1.83	5. 5	3. 52	5. 49	3. 83		
30	HEMBA1000867	0. 85	2. 79	4. 72	2.77	5. 39	3. 07		
	HEMBA1000869	0.58	1. 29	2. 51	2. 84	3. 97	2. 38		
	HEMBA1000870	2. 56	2. 97	2. 59	3. 39	5.16	5. 49	*	+
35	HEMBA1000872	1.44	2.87	4. 01	4. 31	4. 14	4. 34		
33	HEMBA1000875	1.89	3.09	5	3.8	4. 38	3. 77		
	HEMBA1000876	1. 75	3.36	4. 64	3. 9	6. 21	4. 9		
	HEMBA1000907	1.99	2.47	3. 81	3. 21	7. 15	5. 53		
40	HEMBA1000908	0.81	2.06	3. 85	2	5. 43	1. 98		
	HEMBA1000910	1.97	1.61	3. 71	3. 35	5. 25	2. 98		
	HEMBA1000918	0. 76	1.34	4. 37	4. 93	6. 54	6. 95	*	+
	HEMBA1000919	0.86	1.97	2. 19	2. 49	3. 07	·3. 07		
45	HEMBA1000934	2. 5	2. 56	1. 16	2. 14	3. 51	2. 5		
	HEMBA1000935	1.46	1.62	4. 21	2. 08	5. 15	3.64		
	HEMBA1000940	1. 98	3.08	3. 1	2. 52	9. 96	5. 72		
50	HEMBA1000942	2. 31	2. 27	4. 77	4. 81	7. 75	6. 69		
	HEMBA1000943	0.58	1. 25	2. 28	1. 83	3. 38	2. 18		
	HEMBA1000946	3. 63	4. 04	4. 54	6. 87	14. 9	8. 4		
	HEMBA1000960	2. 63	3. 48	9. 97	10. 24	12. 79	10. 7		
55	HEMBA1000962	1.99	2. 18	2. 01	4. 43	3. 83	4. 56	**	+

	HEMBA1000968	1.73	1.86	4. 7	4. 1	4. 83	4. 66		
	HEMBA1000971	1. 75	2.51	2. 9	4. 18	5. 27	5. 71	**	+
5	HEMBA1000972	1. 45	1.57.	. 3, 83	2. 63	4. 44	3. 49		
	HEMBA1000974	1.69	2.69	6. 33	7. 39	9. 35	8. 82	*	+
	HEMBA1000975	0.9	1.83	4. 17	3. 31	5. 54	5. 12		
	HEMBA1000979	1. 45	1.69	3.98	2. 55	6. 12	3. 93		
10	HEMBA1000981	4. 21	6. 9	9.5	11.75	13. 27	14. 72	*	+
	HEMBA1000983	1.94	1.45	3. 01	3.89	4. 53	4. 15	*	+
	HEMBA1000985	1.58	0.92	2, 75	1. 73	3. 28	2. 79		
15	HEMBA1000986	1.2	1.48	2. 47	3. 61	4. 91	4. 26	**	+
	HEMBA1000991	1.56	1.86	3.8	3.11	5. 05	5. 96		
	HEMBA1001007	0.89	1.08	4.08	1.84	3. 89	2. 71		
	HEMBA1001008	3. 64	3. 41	5.86	3. 89	7. 89	4. 95		
20	HEMBA1001009	0.89	1.3	3. 07	1.58	3. 83	1.81		
	HEMBA1001014	3. 54	4. 39	9. 91	11.82	15. 38	14. 12	*	+
	HEMBA1001017	4. 21	2.82	5. 6	6.04	5. 41	8. 55		
25	HEMBA1001019	1.92	2. 81	3. 97	8.71	7. 74	8. 29	**	+
20	HEMBA1001020	1. 23	2. 71	2. 3	2. 84	5. 05	3.6		
	HEMBA1001021	1.07	1.62	2.89	3. 13	5. 24	2. 63		
	HEMBA1001022	2. 29	2. 25	4. 35	6. 33	8. 57	3. 81		
30	HEMBA1001024	0.31	1.14	2. 16	2.87	3. 97	1. 26		
	HEMBA1001026	0. 42	1.52	1.86	2	3. 22	2		
	HEMBA1001043	1. 43	2.46	2. 38	4. 63	5. 28	4. 25	**	+
25	HEMBA1001051	3.36	2. 79	11.52	13. 26	18. 17	18. 47	*	+
35	HEMBA1001052	0.86	2. 15	2. 18	1.75	3. 58	2. 48		
	HEMBA1001059	5.62	9. 28	26. 25	40.62	56. 12	43. 49	*	+
	HEMBA1001060	2.66	3. 67	6. 45	10. 78	8. 35	9. 62	*	+
40	HEMBA1001064	2. 12	2. 87	3. 3	6. 04	6. 48	4. 69	**	+
	HEMBA1001071	29. 39	41.54	55. 57	143. 9	102. 43	121. 71	**	+
	HEMBA1001077	2. 37	1.77	5. 21	5. 36	6. 66	3. 96		
	HEMBA1001078	2. 18	2. 6	5. 91	13. 3	13. 21	11.09	**	+
45	HEMBA1001080	4. 03	3. 46	11.86	24. 15	26. 66	26. 65	**	+
	HEMBA1001084	1. 27	2. 37	2. 9	5.07	5. 88	5. 13	**	+
	HEMBA1001085	1.24	2. 87	4. 04	4. 34	5. 41	4. 56		
50	HEMBA1001088	6. 62	6	8. 04	3. 79	4. 34	5. 81		
	HEMBA1001093	0.61	1. 76	2.72	3. 09	3. 02	2. 99		
	HEMBA1001094	0.64	0. 78	2.07	2. 08	2. 99	1. 99		
	HEMBA1001099	1.01	1. 72	3	2. 5		2. 26		
55	HEMBA1001104	1. 2	1. 75	2. 63	3, 64	8.04	3. 3		

	HEMBA1001109	4. 87	3.77	8. 57	11.32	14. 48	11. 73	*	+
	HEMBA1001114	44. 68	41.2	93. 35	141.87	145. 19	167. 76	**	+
5	HEMBA1001121	2. 14	2. 03	3. 87	2. 41	6	3. 25		
	HEMBA1001122	9. 79	10	14.12	7.73	11.5	22. 69		
	HEMBA1001123	2. 79	3. 28	5. 2	5.81	6. 02	4. 95		
	HEMBA1001133	0. 97	1.69	2. 54	2.78	3.84	1, 21		
10	HEMBA1001137	0. 82	1.73	3. 65	3.74	3. 36	2. 54		
	HEMBA1001140	1. 23	2. 75	2. 98	3.62	5. 18	4. 34	*	+
	HEMBA1001144	4. 12	3. 41	9.06	14. 13	14. 12	13. 96	**	+
15	HEMBA1001145	47. 87	43. 87	65.7	98. 4	75. 15	81.3	*	+ -
,5	HEMBA1001158	7. 55	9.5	11.62	13. 02	7. 58	12.5		
	HEMBA1001172	1. 44	2. 85	4. 37	5. 32	5. 77	5. 17	*	+
	HEMBA1001174	0. 95	2.06	2.83	3. 88	6. 31	3. 25		
20	HEMBA1001175	6. 93	8. 56	10.73	14. 17	14. 5	10. 18		
	HEMBA1001182	16. 93	19.89	82.44	135. 93	145.36	122. 22	*	+
	HEMBA1001184	1.41	1.24	2. 45	1. 85	3.03	1. 47		
25	HEMBA1001192	1. 72	1. 75	4. 01	5. 65	5. 17	3. 98		
25	HEMBA1001196	2. 31	3. 63	7.61	9. 43	10. 51	8. 97	*	+
	HEMBA1001197	31. 18	35. 89	86.14	95. 35	83. 09	93. 59		
	HEMBA1001208	1. 83	2. 59	3	2. 67	5.3	2. 61		
30	HEMBA1001213	12. 99	16. 12	69. 9	102. 88	119. 96	113. 72	*	+
	HEMBA1001214	1. 39	3. 11	4. 36	5.14	7. 04	4. 62		
	HEMBA1001221	1.63	1.62	3.66	2.06	4. 19	1. 89		
	HEMBA1001225	1.06	2. 66	3.53	1. 44	3. 43	1. 52		
35	HEMBA1001226	4. 76	4. 65	11.94	13. 58	15. 58	14. 92	*	+
	HEMBA1001228	72. 4	75. 3	102. 4	38. 23	64. 63	78. 89		
	HEMBA1001229	18	21.39	82.05		145. 39	128. 91	*	+
40	HEMBA1001235	3. 58	4. 11	6. 48	7. 31	6. 7	10.2		
	HEMBA1001238	2. 46	2. 49			6. 94	4. 74		
	HEMBA1001242	15. 36	14.03	91.45	92. 81	94. 02	90. 34		
	HEMBA1001247	4. 41	4. 36	12.46	12. 48	14. 07	15. 62		
45	HEMBA1001253	8. 79	11.4	61.56	77. 17	102. 24	94. 81	*	+
	HEMBA1001257	1. 98	2.71	3.78	3. 52	4. 29	3. 17		
	HEMBA1001261	3. 01	3. 18	4.56	4. 54	3. 75	5. 59		
50	HEMBA1001262	1. 48	3. 79	2.81	2. 42	4. 34	4. 59		
	HEMBA1001265	2. 76	3. 21				5. 1		
	HEMBA1001266	3. 97	3. 17				8. 38	*	+
	HEMBA1001269	15, 98	10. 36				25. 21	**	+
55	HEMBA1001272	1. 31	2. 04	4. 3	1. 62	5. 12	2. 07		

	HEMBA1001279	2.54	3. 52	13.6	18. 68	23. 45	18. 99	*	+
	HEMBA1001281	16.58	20. 99	40.84	47. 71	59.04	45. 72	*	+
5	HEMBA1001286	3. 25	4.71-	-10.71	11. 24	10.65	12.38		
	HEMBA1001289	0.41	1.57	1.64	1.3	3. 57	2. 41		
	HEMBA1001291	3.52	4. 58	9.53	10. 91	18. 3	18.8	*	+
	HEMBA1001294	2. 01	1. 81	4. 6	4. 04	7. 73	5.12		
10	HEMBA1001296	3.4	3. 52	4. 37	3. 77	5. 94	5. 22		
	HEMBA1001297	2.88	3. 61	5. 51	4. 81	6.88	5. 38		
	HEMBA1001299	2. 49	2.9	6. 21	6. 45	8.84	7.74	*	+
15	HEMBA1001302	9. 42	11.94	15.5	23. 25	35. 12	25. 74	*	+
	HEMBA1001303	1.8	1. 99	2. 61	3. 57	3. 8	3. 3	**	+
	HEMBA1001306	1.4	1. 15	<sup>'</sup> 2. 85	5. 01	4. 46	4.82	**	+
	HEMBA1001308	3. 43	4. 37	16. 7	16. 31	18. 28	21.75		
20	HEMBA1001310	1.93	1. 71	4. 17	2. 38	6. 26	3. 28		
	HEMBA1001312	10.09	10.35	17. 42	20. 51	24. 71	21.67	*	+
	HEMBA1001319	1.23	1.41	3.85	2. 23	4. 27	4. 01		
25	HEMBA1001322	1.81	2. 29	4. 17	2. 83	4. 74	3. 78		
20	HEMBA1001323	4.04	3. 65	8. 44	14. 68	23. 44	18. 68	*	+
	HEMBA1001326	8. 79	7. 35	10. 15	12. 24	13.62	15.04	*	+
	HEMBA1001327	0. 94	1.65	3. 18	3. 55	5. 18	4. 56	*	+
30	HEMBA1001330	1.59	2. 22	6. 96	7. 36	9. 28	9.64	*	+
	HEMBA1001348	1. 68	3. 99	3.89	6. 33	9. 84	7. 47	*	+
	HEMBA1001350	5. 28	4. 16	6. 34	7. 24	13. 17	10. 12		
25	HEMBA1001351	15. 37	14. 99	17.64	37. 37	49. 52	25. 96	*	+
35	HEMBA1001352	3. 25	3. 62	5. 97	8. 16	13.65	5. 75		
	HEMBA1001353	30. 24	37. 73	49. 4	76. 74	96. 09	96. 34	**	+
	HEMBA1001358	13. 98	9. 73	17.96	30. 89	27. 69	30. 6	**	+
40	HEMBA1001361	1.7	3. 24	4. 96	4. 18	6. 08	6.06		
	HEMBA1001364	0.8	1.71	2. 4	1. 47	4. 11	2. 95	•	
	HEMBA1001375	3. 45	2. 77	5. 75	5. 71	5. 83	6. 32		
	HEMBA1001377	2. 81	3. 16	7. 36	5. 37		7. 89		
45	HEMBA1001383	0. 25	1.64	2. 61	1. 26	2. 47	1.84		
	HEMBA1001387	1.81	2. 15	3. 66	1. 94	5. 14	2.47		
	HEMBA1001388	1. 52	1.78	5. 07	2. 01	4. 61	3. 49		
50	HEMBA1001390	34. 61	34. 52	66. 57	67. 03	50	56. 4		
	HEMBA1001391	1, 65	2. 77	4. 83	4. 32		3. 82		
	HEMBA1001398	1. 98	2. 87	<b>7. 4</b> 7	7. 24		8. 29		
	HEMBA1001405	1. 17	2	3. 87	2. 99		2. 61		
55	HEMBA1001406	2. 01	3. 27	3. 75	5. 35	6. 62	4. 33	*	+

	HEMBA1001407	1. 13	1. 78	3. 73	6. 3 <del>9</del>	6. 64	4. 44	*	+
	HEMBA1001411	1.44	2.81	4. 47	7. 2	6. 35	6.04	*	+
5	HEMBA1001413	1.84	1, 53	331	3. 61	3. 75	3.76		
	HEMBA1001414	1. 47	2. 34	5. 3	5. 33	7. 22	5. 47		
	HEMBA1001415	1.91	2. 36	4. 97	4. 4	5.86	4. 29		
	HEMBA1001416	4. 73	4. 85	9. 54	8. 87	11.06	9. 4		
10 .	HEMBA1001432	1.23	1. 27	4. 43	4. 27	6. 64	3.59		
	HEMBA1001433	1.96	2. 93	4. 55	4. 33	8. 66	3.64		
	HEMBA1001435	2. 17	2. 27	6. 39	7. 02	10.35	5.88		
15	HEMBA1001442	0.99	0.68	2.02	2. 36	3. 12	1.81		
	HEMBA1001446	1.87	1.84	5.82	9. 71	8. 93	11.01	**	+
	HEMBA1001450	2. 35	2. 32	11. 22	8. 61	10. 08	6.34		
	HEMBA1001454	3.08	4. 25	9. 69	13.64	10. 73	11.82	*	+
20	HEMBA1001455	2. 28	2.7	3.11	2. 69	5. 54	2. 8	-	
	HEMBA1001459	2.74	3. 37	6. 03	5. 07	7. 38	5.52		
	HEMBA1001461	3.34	4. 47	6. 96	6.8	9. 85	7.47		
25	HEMBA1001462	1.07	1. 47	2. 79	2. 67	4. 5	2.54		
	HEMBA1001463	1.38	1, 61	5. 25	4. 95	5. 46	5.51		
	HEMBA1001469	3. 9	4. 51	7. 32	10, 63	9. 83	7. 76	*	+
	HEMBA1001473	4. 56	3. 49	8. 25	7. 52	10. 34	6.53		
30	HEMBA1001477	2. 14	1. 59	4. 64	3. 41	5. 75	2. 59		
	HEMBA1001478	2. 46	2. 8	3. 77	2. 95	3. 73	2. 55		
	HEMBA1001480	4. 15	6.8	8. 96	11.64	11. 87	8. 48		
35	HEMBA1001483	1.9	1.64	5. 71	6. 6	8. 22	7. 23	*	+
35	HEMBA1001490	1. 45	2. 09	3. 76	5. 16	4. 52	4. 65	*	+
	HEMBA1001495	56.8	53. 41	123. 27	193, 11	133. 65	132. 04		
	HEMBA1001497	2.06	1. 98	7. 47	4. 81	8. 45	5. 85		
40	HEMBA1001510	3. 99	4. 23	15. 22	11.46		14.56		
	HEMBA1001515	1.45	2. 33	4. 02	3. 73	6. 11	3.04		
	HEMBA1001517	1.6	2. 21	4. 6	5. 26	5. 4	4. 6		
	HEMBA1001522	1.56	2. 72		3. 61	6. 37			
45	HEMBA1001526	2. 19	2. 97	4. 97	4. 05	4. 38	3.59		
	HEMBA1001533	3. 19	2. 86	6. 23	6. 83	7. 76	4. 64		
	HEMBA1001547	7. 26	5. 37		5	7. 96	6. 19		
50	HEMBA1001552	7. 12	4. 72		16. 12		16.05		
	HEMBA1001553	41.67	45. 48				79. 81		
	HEMBA1001557	2. 24	2, 93			8. 33	4. 59		
	HEMBA1001563	1. 69	2. 4				4. 76		
55	HEMBA1001566	1. 42	3. 27	8. 29	5. 94	9.04	5. 84		

	HEMBA1001569	11, 15	11.91	26.6	30. 2	31.14	32. 61	*	+
	HEMBA1001570	3. 25	4. 61	10. 2	9. 19	10. 25	9. 53	•	
5	HEMBA1001579	3. 63	4. 4	7:77	9. 26	7. 4	9. 93		
	HEMBA1001581	2. 79	3. 33	10. 95	8. 81	12.09	9. 08		
	HEMBA1001582	3. 22	3. 18	6. 68	6. 35	6. 84	4.03		
	HEMBA1001585	2.7	3. 07	4. 52	4. 4	5. 6	3. 5		
10	HEMBA1001589	1.82	2. 31	3. 63	4. 39	6. 19	3. 78		
	HEMBA1001595		15. 57	19. 7	13. 25	13. 29	14. 02		
	HEMBA1001604	1.96	2. 67	3. 64	3. 76	6. 53	2. 82		
15	HEMBA1001608	5. 58	7. 09	16. 17	14. 14	16. 46	14, 43		
	HEMBA1001615	113. 28	90.33	205. 41	240. 97	118.65	165. 59		
	HEMBA1001620	3.71	5. 56	10. 54	12. 22	12. 24	11.46		
	HEMBA1001621	0.76	2. 13	3. 42	1. 76	3.44	2. 97		
20	HEMBA1001635	2. 32	2. 13	3, 41	3. 55	4. 9	2. 85		
	HEMBA1001636	1. 9	1.93	4. 01	3.34	5. 33	2. 97		
	HEMBA1001640	3. 07	3.31	13. 65	10.96	15. 01	10.74		
25	HEMBA1001647	8. 92	8. 44	57. 38	88. 92	112. 42	87. 46	*	+
	HEMBA1001651	2. 53	3. 54	7. 85	6. 62	9. 07	8. 73	•	
	HEMBA1001655	2. 09	2. 66	4. 78	3. 35	6. 75	4. 09		
	HEMBA1001658	4. 33	4. 5	9. 27	7. 26	11.15	8. 6		
30	HEMBA1001661	0. 75	1. 78	2.8	1. 98	3. 22	1.77		
	HEMBA1001665	1.52	1.85	3. 47	2. 63	6. 63	1. 73		
	HEMBA1001670	5. 32	6. 54	8. 82	12. 45	15. 21	12. 42	**	+
35	HEMBA1001672	2. 49	3.06	5.9	4. 28	7. 62	3. 39		
55	HEMBA1001673	8. 23	10. 76	13. 22	20.04	19. 39	15. 65	*	+
	HEMBA1001675	2. 4	2.01	2. 53	3. 21	5. 79	3. 36		
	HEMBA1001676	54. 19	46. 09	107. 65	245. 72	212.81	275. 65	**	+
40	HEMBA1001678	9. 46	10. 2	21. 87	23. 65	19.51	27. 88		
	HEMBA1001680	4. 58	4. 89	12. 32	9. 39	10. 95	11.65		
	HEMBA1001681	1. 71	2. 44	5. 75	6. 25	9. 11	6. 36		
45	HEMBA1001684	1. 89	2.74	6. 26	4. 32	7. 57	6. 98		
45	HEMBA1001695	1. 48	2.08	3. 42	2. 3	4. 76	3. 15		
	HEMBA1001702	1. 54	2. 96	3. 55	2. 36	7.57	3. 09		
	HEMBA1001709	1. 23	1.8	3. 51	3. 21	4. 87	3. 5		
50	HEMBA1001711	1. 29	1.98	2. 83	2. 99	2. 45	3. 18		
	HEMBA1001712	0. 92	1. 55	2. 56	2. 13	3. 02	2. 24		
	HEMBA1001714	10. 37	10. 82				23. 8	*	+
	HEMBA1001717			124. 25			173. 65	*	+
55	HEMBA1001718	1, 95	2. 12	7. 32	5. 99	6. 59	5. 26		

	HEMBA1001723	3. 43	3	10. 19	9. 09	12.53	9.64		
	HEMBA1001731	1.3	1.36	3. 27	1. 58	4. 8	2. 29		
5	HEMBA1001734	2. 37	2. 38-	- 4. 28	4. 78	6.06	4. 27		
	HEMBA1001736	2. 3	2. 12	2. 87	3.5	4.69	5. 33	*	+
	HEMBA1001741	1. 69	2. 19	3. 5	4. 02	4. 74	2. 9		
	HEMBA1001744	0. 86	0. 94	2. 81	2	3. 64	2. 64		
10	HEMBA1001745	0. 95	1.56	2. 3	2. 53	5. 28	2. 58		
	HEMBA1001746	4. 02	3. 91	8. 66	9. 21	12.06	7. 01		
	HEMBA1001761	2. 2	2.01	4. 69	2. 58	3. 95	3. 37		
15	HEMBA1001762	1.41	1.6	3. 57	1. 93	4. 38	2.03		
	HEMBA1001781	1.56	1.5	4. 17	2. 15	5. 87	3. 25		
	HEMBA1001784	1. 36	1.39	4.5	4. 02	3. 58	3. 75		
	HEMBA1001791	2. 16	1. 74	6. 97	6. 04	7. 62	5. 68		
20	HEMBA1001794	2. 15	4. 31	12.57	13. 54	13.65	12. 96		•
	HEMBA1001800	5. 61	9. 63	60.44	84. 85	100. 03	76. 26	*	+
	HEMBA1001803	2. 84	4. 25	5.36	4. 27	7. 02	3.67		
25	HEMBA1001804	6. 2	8. 13	20. 95	29. 84	26. 86	24. 39	*	+
	HEMBA1001808	1.61	1.6	3. 87	3.71	3. 67	2.89		
	HEMBA1001809	8. 07	6. 27	10.64	14. 33	20. 56	16. 63	*	+
	HEMBA1001811	8. 32	7. 83	16.8	22.75	21. 75	17. 6	*	+
30	HEMBA1001815	1.75	2. 67	6. 56	5. 58	6. 33	5. 03		
	HEMBA1001816	1.96	2. 67	4. 47	3.09	4. 6	3. 04		
•	HEMBA1001819	0.98	3. 09	6. 16	6.19	8. 53	6. 3		
. 35	HEMBA1001820	0.93	1. 32	2. 22	2. 36	3. 32	1. 21		
33	HEMBA1001822	1.87	2.06	5. 43	6.02	7.7	4. 44		
	HEMBA1001824	3. 21	4. 62	14. 88	12.81	16. 29	12. 34		
	HEMBA1001835	1.04	1.05	3.05	3. 72	5. 21	3. 14		
40	HEMBA1001844	7. 88	6. 55	18.04	17. 77	21. 36	13. 19		
	HEMBA1001847	0. 93	1.8	5. 21	1.96	5. 18	3.06		
	HEMBA1001849	2. 32	2. 77	7. 58	6. 65	8. 19	7. 62		
	HEMBA1001850	2. 51	2. 71	8. 43	8. 76	8. 88	7. 89		
45	HEMBA1001861	0. 95	2. 04	1.73	2. 64	3. 93	2. 01		
	HEMBA1001862	138. 58	133. 42	191.61	266. 65	221. 43	227. 58	*	+
	HEMBA1001864	1.31	1. 16	2. 44	4. 79	2. 88	2. 59		
50	HEMBA1001866	1.49	2. 39	7. 45	7.67		4. 61		
	HEMBA1001869	7. 55	6. 84	10.82	10.31	7. 69	9. 02		
	HEMBA1001871	29. 48	30. 98	54.77	63.07	62. 43	66. 59	*	+
	HEMBA1001876	0. 96	1. 27	4. 42			2. 26		
55	HEMBA1001878	2. 23	3. 34	5. 7	6. 83	8. 18	5.5		

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	HEMBA1001879	1.89	2. 57	5. 58	5. 99	7. 24	5. 72		
	HEMBA1001884	6. 21	6. 49	17. 14	11.31	12. 71	10. 87		
5	HEMBA1001886	2. 12	2. 21	4. 38	4. 57	5. 67	4. 23		
	HEMBA1001888	2	2.12	6. 6	7. 41	10. 17	9. 46	*	+
	HEMBA1001890	4. 03	3. 67	7. 6	6. 8	7. 01	4. 4		
	HEMBA1001896	1.34	1.61	2.62	2. 27	4. 12	3. 01		
10	HEMBA1001899	33. 43	39. 48		106. 52	41.01	101.91		
	HEMBA1001904	76. 64	122. 45	233. 99	299. 33	174. 47	322. 82		
	HEMBA1001910	1.4	1. 93	3. 23	2. 53	6. 35	2. 97		
15	HEMBA1001911	8. 36	8. 75	10.86	21.15	16. 9	13. 23	*	+
	HEMBA1001912	8. 92	7. 97	33. 97	57	51.9	48. 59	*	+
	HEMBA1001913	4.89	6. 19	17. 29	18. 56	14. 16	16.85		
	HEMBA1001915	1.35	2. 61	4. 49	3. 3	5. 63	2. 46		
20	HEMBA1001918	15. 23	13. 29	21. 07	17. 07	14. 31	12. 13		•
	HEMBA1001921	4	3. 5	4. 38	5. 2	5. 35	4. 86	*	+
	HEMBA1001931	1.19	1.95	2. 53	2.14	5.17	2. 19		
25	HEMBA1001939	1. 92	1.77	4. 72	1. 97	5. 21	2. 57		
-	HEMBA1001940	2. 61	2. 99	7. 14	3. 51	5. 86	3. 24		
	HEMBA1001942	1.18	1.88	3. 71	2. 33	5.14	1.56		
	HEMBA1001944	4. 35	5.83	42. 16	51.42	66. 43	59. 75	*	+
30	HEMBA1001945	0. 98	2. 3	2. 95	2.98	3. 4	2. 21		
	HEMBA1001950	2. 56	2.84	7. 87	5. 72	5. 23	3.68		
	HEMBA1001951	10.37	11. 26	15. 33	24. 16	18. 26	22. 94	*	+
25	HEMBA1001958	1.04	1.28	2. 58	3. 1	4. 83	2. 54		
35	HEMBA1001960	6. 87	6. 28	13. 93	10.02	12. 99	12.47		
	HEMBA1001962	1. 01	1.08	4. 19	1.58	4. 24	1. 67		
	HEMBA1001964	1. 39	3. 45	4. 13	2. 54	4. 45	3. 39		
40	HEMBA1001967	6.06	5. 65	9. 33	14. 45	10. 5	13. 18	*	+
	HEMBA1001979	0.7	2. 67	3.31	2. 04	3. 46	2. 4		
	HEMBA1001987	1.96	3.92	7. <b>9</b> 9	6.19	8. 35	7. 22		
	HEMBA1001991	1.61	3, 59	9.06	5.06	8. 7	7. 44		
45	HEMBA1002003	4. 86	4.71	14. 56	15.86	16. 03	22. 9		
	HEMBA1002005	2. 62	3.39	7. 82	2 4.16	7. 48	4. 76		
	HEMBA1002008	2. 64	3. 51	7. 78	3 . 6.07	10. 15	6. 37		
50	HEMBA1002018	1.86	2. 37	4. 23	3.32		3. 87		
	HEMBA1002022	0. 52	2. 3	3 2.5	2.83	3. 53	2. 82		
	HEMBA1002029	43. 82	2 40. 22	2 73.75				*	+
	HEMBA1002030	2. 23	2. 88						
55	HEMBA1002035	1.69	1.79	3. 83	2 5. 43	5. 14	3. 75		

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	HEMBA1002166	21.88	18. 32	39. 58	57. 35	49. 05	46. 09	*	+
	HEMBA1002167	0. 89	2.89	3.89	4. 96	5. 45	3. 98		
5	HEMBA1002173	3. 24	3. 83	6. 22	7. 97	7. 11	6. 28		
-	HEMBA1002177	1. 31	1. 78	3.31	5. 68	4. 97	2. 98		
	HEMBA1002178	6. 91	10. 17	14.77	23. 33	23. 58	17. 49	*	+
	HEMBA1002179	53. 56	46. 86	94. 4	58. 33	85. 22	54. 47		
10	HEMBA1002185	2. 75	4. 07	13. 4	11.73	16. 23	14.56		
	HEMBA1002188	5. 76	7.57	10. 27	11.86	12.9	9.8		
	HEMBA1002189	1. 98	2.85	4. 96	5. 23	4. 63	4. 71		
15	HEMBA1002191	0. 67	2.16	4. 96	3.47	5. 44	2. 81		
7.5	HEMBA1002192	2. 98	2. 83	4. 91	7. 53	8. 35	4. 57		
	HEMBA1002195	2. 96	3. 27	6.6	10.35	10.11	7. 27	*	+
	HEMBA1002196	3. 34	4. 33	8. 55	8. 62	8. 85	8.39		
20	HEMBA1002199	1. 33	1.86	4. 9	4. 62	5. 71	3. 52		
	HEMBA1002204	1. 31	1. 97	4. 08	5. 48	11.37	3.73		
	HEMBA1002208	24. 58	26. 61	45. 85	49. 77	25. 48	39. 6		
	HEMBA1002212	3. 73	5. 95	9. 01	8. 9	11.85	17.18		
	HEMBA1002215	1. 95	2. 63	4. 27	5. 1	3. 54	3.78		
	HEMBA1002217	15. 61	16, 71	59. 91	78. 46	82.88	80.94	*	+
	HEMBA1002220	1.11	2. 07	4. 1	3.58	3. 39	2. 33		
30	HEMBA1002226	2. 17	3. 13	9. 18	10.47	12. 61	9. 58		
	HEMBA1002227	39. 9	47. 13	92. 5	109. 42	65. 74	71.79		
	HEMBA1002229	4. 5	4. 77	13. 39	11.16	13. 55	12.49		
	HEMBA1002237	1. 73	3. 22	4. 08	3. 71	5. 64	3. 41		
35	HEMBA1002239	9. 36	13. 83	72. 18	100. 62	109. 3	113. 84	*	+
	HEMBA1002241	7	7. 54	38. 36	64. 27	68. 93	68.72	**	+
	HEMBA1002253	1. 11	2. 44	3. 33	2. 3	4. 42	2. 68		
40	HEMBA1002257	1.83	2. 65	4. 11	3. 18	3. 6	1.74		
	HEMBA1002259	1.12	2. 17	2. 69	3. 12	3. 6	2. 67		
	HEMBA1002262	6. 95	7. 37	19.16	14, 43	14. 78	17.04		
	HEMBA1002265	1. 35	1.63	3. 7	3. 75	6. 23	2. 43		
45	HEMBA1002267	16. 87	20. 81	22. 76	32. 99	16. 96	27. 5		
	HEMBA1002270	3. 73	4. 79	7.49	8. 18	13. 43	8. 7		
	HEMBA1002286	1.03	1.86	5.42	2. 85	5. 53	0. 98		
50	HEMBA1002290	4. 73	3. 7				4. 38		
<del></del>	HEMBA1002302	6. 12	9. 63				45. 23		
	HEMBA1002304						4. 34		
	HEMBA1002307						61.03		
55	HEMBA1002316	2. 16	3. 29	4. 63	3. 04	5. 32	2, 41		

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	HEMBA1002462	5. 18	3.83	9. 52	11.92	9. 29	8.58		
	HEMBA1002465	0. 93	1.96	2. 26	1.46	3. 13	1. 27		
5 ·	HEMBA1002469	6.88	7. <b>2</b> 7·	45. 87	49. 02	75. 59	67. 74	*	+
J	HEMBA1002475	1.54	2.35	8. 01	4. 88	7. 87	7. 66		
	HEMBA1002477	1.75	1.59	5. 25	3. 19	6. 99	3. 55		
	HEMBA1002480	4. 46	3.98	8. 49	8. 76	13	10.54		
10	HEMBA1002481	1.9	2. 02	4. 22	2. 71	6. 25	4. 7		
	HEMBA1002486	3, 62	3. 98	10.08	9. 98	8. 04	9. 75		
	HEMBA1002490	2. 02	3, 08	5.7	8. 76	9. 64	7. 65	*	+
45	HEMBA1002495	2. 37	2. 29	3. 78	3.92	4. 79	4. 08		
15	HEMBA1002498	0. 95	2. 14	2. 97	1.83	5. 09	2. 14		
	HEMBA1002501	2. 96	4. 73	14. 13	19. 98	23, 55	17. 54	*	+
	HEMBA1002503	1.7	2. 52	5. 11	4. 68	7. 06	2. 97		
20	HEMBA1002504	1.95	2. 19	5. 99	6.68	7. 09	4. 65	•	-
	HEMBA1002508	1.48	2. 59	5, 99	7.8	7. 47	5. 65		
	HEMBA1002513	1.31	1.7	4. 85	3.91	7. 67	3. 02		
	HEMBA1002515	1. 17	1.82	3. 04	2.67	5.1	2.89		
25	HEMBA1002524	1.67	2. 09	2. 53	4. 44	4. 49	3.82	**	+
	HEMBA1002538	4. 68	4. 14	7. 39	9. 31	8. 91	7.86	*	+
	HEMBA1002542	3. 31	3. 27	6. 77	10. 11	9.3	7.74	*	+
30	HEMBA1002544	1.42	2. 24	3. 33	2. 69	6. 59	3. 24		
	HEMBA1002546	31.01	31.64	56. 69	95. 52	83. 15	72.77	*	+
	HEMBA1002547	3. 13	3. 22	8. 44	20.11	20. 37	17. 21	**	+
	HEMBA1002550	5. 46	3. 86	10. 87	10.85	11.2	10. 23		
35	HEMBA1002551	2. 15	3. 09	5.8	3. 7	5. 08	3. 08		
	HEMBA1002552	2. 21	2.06	8. 39	5. 66	6. 55	5. 68		
	HEMBA1002555	1.54	1. 78	4. 56	2. 27	4.4	2. 97		
40	HEMBA1002558	2. 74	3. 26	7. 02	8. 08	7. 47	8. 27		
	HEMBA1002561	1.01	1. 58	5. 26	4. 42	5. 08	3. 87		
	HEMBA1002562	0. 59	0.83	2. 34	3. 29	3. 29	2. 36		
	HEMBA1002568	1.71	1.16			3. 26	3. 6		
45	HEMBA1002569	3.8	4. 67	10. 32	7. 29	8. 59	5. 14		
	HEMBA1002570	5. 22	4. 72	9. 84	6. 07	10. 29	12. 99		
	HEMBA1002574	24.62	22. 75	26.01	44. 47	30. 74	40. 85	*	+
50	HEMBA1002583	4. 07	4. 52	8. 07	6. 64	6. 43	8. 47		
	HEMBA1002587	9. 78	10. 9	19. 23			20. 4		
	HEMBA1002590	2.51	2. 58	7.47			4. 05		
	HEMBA1002592	2. 51	3. 03	6. 4			5. 1		
55	HEMBA1002595	1.66	2. 13	3. 1	4, 12	4. 25	2. 68		

	HEMBA1002609	4. 47	6. 27	51	68. 51	85. 44	66. 33	*	+
	HEMBA1002617	6. 31	4. 76	7.99	7. 25	6.84	6. 48		
5	HEMBA1002619	3. 33	4. 8	5. 99	7. 86	6. 14	7. 27		
	HEMBA1002621	1. 21	2. 94	3.09	3. 24	4. 17	2. 03		
	HEMBA1002624	4. 6	5.19	19.48	22. 04	24. 39	26.87	*	+
	HEMBA1002628	3. 37	3. 64	6. 41	6.08	6. 11	4. 1		
10	HEMBA1002629	2. 71	2. 24	4. 66	3.77	7. <b>9</b> 8	4. 48		
	HEMBA1002632	1.39	2. 23	5. 16	4, 29	5. 49	4. 58		
	HEMBA1002645	1. 77	1. 98	6. 43	4. 68	6. 91	5.37		
15	HEMBA1002651	1. 87	2. 73	4. 73	4. 68	4. 83	3.74		
	HEMBA1002652	3. 38	5. 27	6. 21	6. 09	8. 66	7. 92		
	HEMBA1002659	2. 84	3. 86	4.8	6. 32	8. 18	9. 6	*	+
	HEMBA1002661	3	2.71	6. 19	4. 41	6.93	4. 93		
20	HEMBA1002666	1.74	2. 47	4. 21	2. 95	4. 25	1.41		•
	HEMBA1002667	1.39	2. 25	3. 91	2. 79	5. 24	1.94		
	HEMBA1002673	16.08	19.36	30. 31	32. 54	35. 18	29. 96		
25	HEMBA1002678	2. 11	2. 33	7. 44	5. 39	5. 98	4. 22		
	HEMBA1002679	1. 23	2. 33	5. 25	3.7	7. 48	3. 81		
	HEMBA1002688	1.74	2. 98	8.3	8. 33	11.41	7.86		
	HEMBA1002696	1.7	2. 79	2. 92	3. 48	6. 13	3. 32		
30	HEMBA1002703	2. 95	3. 88	10. 15	8. 35	9. 73	9. 21		
	HEMBA1002706	4. 97	4. 24	8. 99	5. 07	7. 16	5. 54		
	HEMBA1002712	2. 39	3. 94	8. 67	8.4	10. 9	10. 57		
25	HEMBA1002715	7. 92	9. 81	49. 65	79. 65	93.63	79. 61	*	+
35	HEMBA1002716	3. 93	4. 26	5. 53	4. 63	5. 02	4. 53		
	HEMBA1002718	11. 79	12 <b>.</b> 87.	17. 77	24. 16	18. 07	24. 3	*	+
	HEMBA1002728	2. 37	3. 1	5. 01	5. 52	5. 94	4. 42		
40	HEMBA1002730	1. 13	2. 48	5. 86	3.71	6. 19			
	HEMBA1002734	2. 89	3. 54	8. 82	8. 6	10.7	10.59		
	HEMBA1002742	1.94	2. 06	3. 96	1. 86	4. 27	2. 74		
	HEMBA1002746	1. 2	2. 86	4. 61	2. 83	4. 43	2. 94		
45	HEMBA1002748	2. 19	1. 75	4. 01	5. 36	5. 98	3. 92		
	HEMBA1002750	1.99	2. 46	3. 45	6. 74	6. 39	6. 27	**	+
	HEMBA1002755	1.85	3. 1	5. 31	5. 96	6. 62	5. 16		
50	HEMBA1002759	1. 93	3. 12	7. 98	4. 65	7. 92	7. 08		
	HEMBA1002763	9. 62	12.05	74. 52	68. 84	88. 82	77. 22		
	HEMBA1002767	4. 48	5. 85	5.8	8. 88	6	6. 13		
	HEMBA1002768	2. 99	3. 76	6. 2	3. 46	8. 3	3.04		
55	HEMBA1002769	1. 47	2. 35	2. 82	3. 46	5. 21	3. 49		

	HEMBA1002770	5.89	5. 83	12.41	14. 24	22. 53	15. 53	*	+
	HEMBA1002777	1.6	1.9	2. 58	2. 29	4.74	3. 76		
5	HEMBA1002779.	10.92	7.6	16	17. 39	19.81	19.36	*	+
	HEMBA1002780	2.6	2.77	6. 82	6. 43	6.89	6. 35		
	HEMBA1002790	3. 14	2. 52	10.6	7. 26	8.67	9. 25		
	HEMBA1002794	1. 52	2. 28	5. 49	3. 68	6.8	4. 45		
10	HEMBA1002798	1. 33	1. 59	3. 61	2. 77	5. 12	4		
	HEMBA1002801	2. 13	2. 25	3. 64	3. 12	6. 93	5. 24		
	HEMBA1002810	4.56	3. 99	7. 85	10. 27	17. 31	11. 1	*	+
15	HEMBA1002816	2. 24	1. 97	2. 88	5. 34	5.05	4. 8	**	+
13	HEMBA1002818	24. 6	23. 26	95. 11	130.84	121.74	135. 78	*	+
	HEMBA1002820	1. 95	2. 63	6. 41	6. 96	6. 99	6. 04		
	HEMBA1002826	1. 96	1.48	2. 99	3. 21	4. 84	3, 59		
20	HEMBA1002833	8. 71	7. 46	19. 84	20. 18	21.16	20.04	<i>:</i>	
	HEMBA1002850	1. 16	1. 94	3. 67	3. 87	4. 96	5.11	*	. +
	HEMBA1002862	9. 06	9. 31	17. 9	20. 11	25. 3	13. 43		
	HEMBA1002863	2. 47	2. 93	5. 28	6. 16	8. 44	6. 52	*	+
25	HEMBA1002867	1.51	1. 17	2. 4	2. 3	3. 28	1.87		
•	HEMBA1002876	3.9	3. 54	5. 48	5. 61	5. 78	6. 48		
	HEMBA1002886	1. 28	1.56	2. 45	1. 83	3. 13	2.71		
30	HEMBA1002896	5.82	3. 82	9. 38	7. 22	11. 23	8. 51		
	HEMBA1002913	2. 37	2. 22	4. 56	4. 19	4. 28	3.11		
	HEMBA1002921	0.97	0. 81	2. 36	1. 82	2. 41	1.41		
	HEMBA1002924	1.07	1.2	2. 86	2. 11	4. 41	3. 27		
35	HEMBA1002934	6. 01	5. 17	10. 48	9. 93	15. 27	13. 16		
	HEMBA1002935	4. 27	2. 55	6. 59	7. 1	5. 34	7. 14		
	HEMBA1002937	4.61	5. 71	9. 4	10. 82	8. 36	7. 36		
40	HEMBA1002939	2. 21	2. 92	5. 39	5. 51	5. 7	3. 26		
	HEMBA1002944	1. 45	1. 97	4. 66	3. 1	5. 68	3. 21		
	HEMBA1002951	5. 88	7. 88	10. 99	6.04	12. 17	5. 67		
	HEMBA1002954	2. 4	4. 5?	6, 12	6.09	7. 78	4. 78		
45	HEMBA1002962	3. 93	6. 02	9. 14	13. 42	15. 92	12. 44	*	+
	HEMBA1002968	1. 22	1.71	4. 32	5. 34	4. 07	5. 3		
	HEMBA1002970	1. 13	1. 13	3. 14	2. 5	3. 72	3. 13		
50	HEMBA1002971	0. 96	2. 02	2. 75	2. 02	3. 71	2. 43		•
- *	HEMBA1002973	1. 68					6. 31		
	HEMBA1002978	2. 09	3. 81	4. 35	5. 49	5.3			
	HEMBA1002981	1.82	2. 51					**	+
55	HEMBA1002985	0. 83	1.92	4.91	4.74	5.59	4. 13		

	HEMBA1002986	2. 72	4. 88	6.67	14. 7	14. 62	13	**	+
	HEMBA1002988	1. 77	2.36	4. 25	4. 2	5. 67	3. 46		
5	HEMBA1002992	8. 73	11. 38-	68.65	83. 81	96. 4	94. 02	*	+
-	HEMBA1002995	6. 13	6.97	11.94	8.64	11.47	14.09		
	HEMBA1002997	5. 77	6. 33	9.6	12.88	10.65	8. 75		
	HEMBA1002999	1. 36	2. 77	2.84	2. 48	3. 92	3. 31		
10	HEMBA1003004	0. 78	1.39	1.96	1.86	3. 32	1. 37		
	HEMBA1003006	2. 03	1.84	4. 26	5. 44	8.08	5. 87	*	+
	HEMBA1003008	1. 58	1.26	2. 83	3.4	5. 4	2. 28		
15	HEMBA1003021	1. 72	2.09	5. 98	8. 49	8. 58	6. 67	*	+
.5	HEMBA1003027	1.79	1.73	4. 47	2. 11	6. 17	3. 72		
	HEMBA1003029	16.39	17. 36	46.06	37. 07	42. 91	45. 58		
	HEMBA1003031	33. 04	32. 41	50.08	48. 18	24. 56	40. 3		
20	HEMBA1003032	3. 42	6.52	7. 98	8. 81	6. 53	9.45		-
	HEMBA1003033	2. 36	4. 11	6. 85	7. 85	8. 94	9	*	+
	HEMBA1003034	2.43	3.17	7. 63	8. 24	7. 47	8. 23		
	HEMBA1003035	1.24	2	2. 59	2. 88	3, 46	1.93		
25	HEMBA1003037	1.74	2.09	6. 21	4.13	7. 36	3, 43	,	
	HEMBA1003041	3. 4	4. 14	8. 51	10. 28	10. 48	9		
	HEMBA1003046	11.44	11.53	28. 31	33. 77	21.19	36. 32		
30	HEMBA1003047	2.02	2. 35	5. 11	4. 57	5. 41	4. 03		
	HEMBA1003048	1.8	2.96	3. 76	7. 97	7. 47	9. 3	**	+
	HEMBA1003064	3. 7	4. 12	15. 74	15. 78	25.09	19. 36		
	HEMBA1003067	1.92	2. 31	7. 09	4. 56	7. 96	3. 23		
35	HEMBA1003071	5. 24	5	8. 74	11.32	10.02	8. 7		
	HEMBA1003072	2.81	3. 22	5.7	4. 43	3, 65	5. 17		
	HEMBA1003076	20. 6	21.34	31.6	41.86	28. 3	32. 74		
40	HEMBA1003077	1.41	1.58	4. 37	1.68	4. 03	2. 27		
	HEMBA1003078	2. 02	1. 92	2.4	3. 14	4. 9	3.38	*	+
	HEMBA1003079	2. 72	2.66	6. 42	5. 88	7. 13	4. 48		
	HEMBA1003083	1.56	2. 11	3. 94	4. 42	6. 23	4. 59		
45	HEMBA1003086	2. 5	2. 72	5. 27	4.09	5. 78	4. 68		
	HEMBA1003090	5.14	4. 79	13. 3	11.57	12. 88	12. 73		
	HEMBA1003094	0.82	1.67	2.94	2. 51	3. 22	2. 14		
50	HEMBA1003096	8.6	8. 76	15. 55	10. 1	13.7	10. 97		
	HEMBA1003098	3. 88	5. 66	7. 38		7. 11	8. 4		
	HEMBA1003101	4. 73					6. 36		
	HEMBA1003109	2. 88					7. 22	*	+
55	HEMBA1003114	2. 87	4. 67	5. 67	6. 47	7. 94	5.69		

	HEMBA1003117	2. 1	3. 41	4. 4	3. 36	4. 99	2. 44		
	HEMBA1003120	3.02	2. 65	5. 55	3. 23	7. 38	4. 29		
5	HEMBA1003129	2. 47	2. 6	666	10. 28	6.19	7. 28		
	HEMBA1003133	2.05	4.74	7. 61	7. 74	7. 59	5. 59		
	HEMBA1003136	2. 64	3.59	5. 25	5. 37	5.88	4. 49		
	HEMBA1003142	2. 01	2. 27	6. 15	6. 62	6. 35	5.34		
10	HEMBA1003148	1.3	1.4	2.82	1. 49	4. 26	1. 6		
	HEMBA1003151	1. 91	2.08	4. 23	2. 9	5.34	4. 24		
	HEMBA1003152	3. 27	1.98	5. 84	4. 74	5. 71	2. 58		
15	HEMBA1003157	1. 23	1.88	2.58	4. 2	5. 38	3. 21	*	+
	HEMBA1003166	6. 14	6.06	14.06	22. 98	18. 03	21.74	*	+
	HEMBA1003171	1. 3	2. 28	<sup>1</sup> 2. 23	2. 62	3.09	2. 53		
	HEMBA1003175	1.54	2.63	4. 2	3. 54	4. 52	4. 11		
20	HEMBA1003179	4.66	5. 95	37. 4	36. 91	43.86	45. 13		
	HEMBA1003186	2. 58	3.17	7. 13	6. 71	6.71	5.78		
	HEMBA1003196	3.04	3.79	7.33	6. 95	8. 31	5. 18		
	HEMBA1003197	0.46	1.51	2.86	1. 85	3. 97	1.09		
25	HEMBA1003199	1. 26	1	2. 32	1. 66	3. 22	2. 47		
	HEMBA1003202	2. 86	3.49	5.69	9. 44	10.48	11.14	**	+
	HEMBA1003204	1.67	2, 46	3. 35	4. 99	4. 72	4.81	**	+
30	HEMBA1003210	6. 48	7.36	11.66	12. 02	12.1	14. 78		
	HEMBA1003212	1.4	2.87	5.52	7. 58	8	5. 7		
	HEMBA1003218	1.2	1.26	1.71	1. 24	4. 35	1.36		
	HEMBA1003220	34, 65	32.6	73. 43	78. 35	79. 82	83.89		
35	HEMBA1003222	2. 37	3. 03	3.41	3. 04	6. 13	4. 29		
	HEMBA1003225	1. 95	2.07	3.34	1. 59	3. 45	2.05		
	HEMBA1003229	2. 37	1.91	2. 4	5. 62	5. 1	4. 9	**	+
40	HEMBA1003230	7. 83	7.14	12.08	11. 08	11.44	10.09		
	HEMBA1003235	0. 91	1.33	4. 32	4. 98	5. 25	5. 44	*	+
	HEMBA1003236	5. 54	5. 43	10.62	11.5	15.4	13. 97	*	+
	HEMBA1003250	1.41	1.4	2. 68	1. 76	2. 98	2. 42		
45	HEMBA1003252	4. 96	7.17	16.59	17. 06	18. 68	14. 37		
	HEMBA1003257	2.7	3. 33	7. 33	8. 25	8.83	6. 78		
	HEMBA1003268	0. 95	0.44	1.92	1. 92	3.36	1.81		
50	HEMBA1003273	1.4	1.38	2. 96	2.5	3. 37	5. 1		
50	HEMBA1003276	1.13	1.99	3. 18	4. 21	4. 42	3. 98	*	+
	HEMBA1003277	0. 95	0. 83	1.85	0. 56	1.63	1.34		
	HEMBA1003278	1.07	1. 18	3. 49	1	4. 56	2. 32		
55	HEMBA1003280	2. 37	2. 6	4. 59	3. 08	4. 91	4. 2		

	HEMBA1003281	1. 83	1. 29	3.53	1. 79	3. 85	2. 48		
	HEMBA1003284	1. 24	1.91	3. 43	3. 03	5. 05	3. 32		
_	HEMBA1003286	7. 75	6. 73	-34. 23	45. 25	71.61	51.97	*	+
5	HEMBA1003291	1. 65	1. 91	4. 84	3. 21	3. 32	3. 25		
	HEMBA1003294	1.89	3. 5	7. 47	4. 86	5. 7	5.62		
	HEMBA1003296	4. 74	8. 32	46.61	63. 82	70. 23	54. 45	*	+
10	HEMBA1003304	0. 77	1. 44	2.88	2. 91	5. 37	1.87		
	HEMBA1003306	4. 37	6.3	10. 28	15.7	17. 76	11.56	*	+
	HEMBA1003309	0. 91	1.9	2. 85	2. 87	4	2. 3		
	HEMBA1003314	1.43	2. 26	3.82	4. 48	3. 52	4. 02		
15	HEMBA1003315	6. 37	4. 38	10.14	15. 2	16. 23	17.88	**	+
	HEMBA1003322	4. 81	5. 92	10. 9	8. 46	10. 83	8. 07		
	HEMBA1003326	1. 94	3. 97	5. 55	2. 93	7.4	3.68		
20	HEMBA1003327	0.81	1.61	3. 63	2. 36	4. 3	2. 28		
	HEMBA1003328	0.76	2. 43	5.38	4. 25	5. 51	5. 06		
	HEMBA1003330	2. 27	2. 81	4.84	4.66	5.83	6. 94		
	HEMBA1003348	3. 22	2. 45	11.3	11. 28	13. 98	16. 37		
25	HEMBA1003369	2. 39	2. 6	7	9.64	8. 65	5. 33		
	HEMBA1003370	3.14	3.6	8. 85	12.54	10. 83	13. 98	*	+
	HEMBA1003373	1, 12	1.3	3. 4	2.14	5. 05	2. 94		
30	HEMBA1003376	3. 75	2. 83	7.71	9. 83	12. 46	10. 39	*	+
	HEMBA1003380	1.12	2.3	3.63	2. 25	3. 9	2. 57		
	HEMBA1003384	0. 98	1.71	2. 91	2. 11	4. 78	2. 14		
	HEMBA1003387	1.3	1. 24	2.14	1. 83	3. 24	1. 98		
35	HEMBA1003392	2. 51	2. 28	3.43	5. 21	5. 91	4. 44	*	+
	HEMBA1003395	1.02	1.45	2. 84	4.06	4. 29	2. 18		
	HEMBA1003399	1.03	1.4	3. 27	3. 21	3. 26	2. 19		
40	HEMBA1003400	1. 36	2. 22	4. 64	3. 23	7. 19	5. 22		
•••	HEMBA1003402	1.62	1.74	3. 29	2. 32	4. 22	2. 59		
	HEMBA1003403	7. 13	9. 32	50. 9	66. 1	66. 81	77. 49	*	+
	HEMBA1003408	3. 68	4. 5	7. 27	6. 02	5. 77	7. 71		
45	HEMBA1003412	5. 08	6. 79	8. 35		8. 79	9. 75		
	HEMBA1003417	5. 71	6. 5		8. 18	8. 86	7. 36		
	HEMBA1003418	4. 01	5. 12	6. 53			9. 3	*	+
50	HEMBA1003420	16. 29	17. 91	35. 46	33. 32		32. 89		
50	HEMBA1003425	0.76	1.65				2. 21		
	HEMBA1003433	1. 4	2. 43				4. 09	*	+
	HEMBA1003440	11. 39	12. 08				24. 26		
55	HEMBA1003442	4. 37	4. 67	4. 94	3. 54	6. 73	5. 96		

	HEMBA1003447	7. 55	9.08	49. 72	65.41	63.46	65. 15	*	+
	HEMBA1003453	21.03	22. 03	42. 15	27.85	29.02	27. 64		
5	HEMBA1003461	1.5	2.13	349	2. 6	3.63	2. 2		
	HEMBA1003463	2. 82	3.68	6. 02	5. 97	3.84	6. 41		
	HEMBA1003465	1.77	2. 21	6. 31	4. 75	5.02	3. 82		
	HEMBA1003480	2. 58	3. 91	8. 62	9. 63	9.6	9. 42		
10	HEMBA1003485	7. 06	4. 84	5. 29	6. 13	7. 26	5. 52		
	HEMBA1003487	1.8	1.85	3. 4	7. 12	6. 39	6. 79	**	+
	HEMBA1003492	1.42	1. 95	4. 11	2. 41	5. 87	2. 1		
15	HEMBA1003494	9. 36	8. 61	12. 16	18. 24	18.69	17. 83	**	+
,,	HEMBA1003497	2. 19	2. 16	3. 29	3. 35	6.06	2. 97		
	HEMBA1003503	0. 98	1.74	<b>'</b> 3. 37	5.04	3. 18	2. 13		
	HEMBA1003511	0. 99	2.19	3.7	2. 3	4.42	2. 5		
20	HEMBA1003528	3. 33	4	6.51	5.77	5.04	4. 46		
	HEMBA1003530	1.33	0.85	3.62	1.97	3. 15	2.45		
	HEMBA1003531	1.14	1.72	5.39	4.74	7. 24	4. 51		
or	HEMBA1003532	12.97	14.66	34. 3	28.69	25. 31	31. 26		
25	HEMBA1003538	2. 54	2. 4	17. 88	14, 54	21.58	16.83		
	HEMBA1003545	0. 68	2. 08	3. 17	1.85	3. 6	2. 17		
	HEMBA1003546	1.27	2. 03	1.68	1.98	2. 15	2. 42		
<i>30</i> .	HEMBA1003548	1.4	3. 18	3.6	1.41	4. 15	2. 23		
	HEMBA1003553	31. 29	31.45	47. 99	54. 36	41.34	45. 65		
	HEMBA1003555	1.39	2. 73	4. 81	3. 53	4. 48	5. 19		
	HEMBA1003556	1. 24	1.76	2.96	3, 14	5. 75	3. 31		
35	HEMBA1003560	1.89	2.66	7. 87	10.08	13. 24	9. 9	*	+
	HEMBA1003565	54. 27	66. 88	96. 28	121. 29	139.88	148. 68	*	+
	HEMBA1003568	1.86	2. 27	3. 24	2. 36	7. 41	2. 78		
40	HEMBA1003569	2. 93	2. 61	2. 96	5. 07	3. 95	4. 53	**	+
	HEMBA1003571	3. 53	2. 33	3. 8	5. 19	5. 3	5, 83	*	+
	HEMBA1003579	3. 51	4. 29	4. 83	3.79	5. 68			
	HEMBA1003580	3. 82	4. 09	4. 96		4. 41			
45	HEMBA1003581	0. 82	2. 62		1.63	3. 19	2. 4		
	HEMBA1003591	10.8	11.44		33. 74	35. 7	36. 88	*	+
	HEMBA1003595	0. 93	1. 16	2. 46	2. 98	4. 02	2. 01		
50	HEMBA1003597	3. 15	3. 18	8. 74	10. 82	11.39	11.59	*	+
	HEMBA1003598	0. 58	0. 93		2. 62	1.83	1. 61	*	+
	HEMBA1003600	3. 71	4. 19			13. 86	16.69		
	HEMBA1003602	2. 84	2. 64				9. 14	*	+
55	HEMBA1003604	2. 3	3. 35	5. 67	6. 63	8. 29	8. 16	*	+

	HEMBA1003610	2. 33	3. 2	4. 48	6.12	5. 64	6.81	*	+
	HEMBA1003615	1.76	2. 61	5. 23	4. 95	5. 21	4. 96		
_	HEMBA1003617	3. 59	3.54 -	-8.59	6. 92	11. 37	8.5		
5	HEMBA1003620	5. 76	6. 01	4. 98	13.48	17. 69	12.58	**	+
	HEMBA1003621	1.6	1.66	3. 19	4. 52	5. 42	5. 08	**	+
	HEMBA1003622	0. 96	0. 69	1. 38	1. 47	3. 17	2. 25		
10	HEMBA1003630	0. 78	1.02	1. 95	1. 68	2. 97	1.55		
	HEMBA1003637	0.66	1.93	2. 59	2.11	3. 11	2. 63		
	HEMBA1003640	2. 33	2. 1	5. 27	4. 16	5. 68	5. 5		
	HEMBA1003645	1. 12	1. 2	4.41	2. 3	3. 82	3.06		
15	HEMBA1003646	0. 94	1, 21	1.76	1. 25	3. 25	1.8		
	HEMBA1003647	0. 49	2. 15	3. 27	2.46	3. 79	2. 21		
	HEMBA1003656	3. 32	3.77	6.96	17.01	10. 45	13. 78	*	+
20	HEMBA1003662	1. 37	2. 08	1.54	5. 2	3. 81	4. 91	**	+
	HEMBA1003666	23. 84	17.7	51.57	21.97	21.85	24. 71		
	HEMBA1003667	4. 74	3. 63	6.03	4. 61	6. 22	7.09		•
	HEMBA1003670	0.83	0. 65	1.94	1. 18	2. 61	1. 51		
25	HEMBA1003674	32.16	29. 41	63.99	118. 95	138. 25	123. 17	**	+
	HEMBA1003677	1.84	2, 06	4. 28	2. 32	5. 31	3. 78		
	HEMBA1003679	1. 2	1.68	3.72	2. 22	6. 19	3. 23		
30	HEMBA1003680	4. 55	4. 68	20. 52	27. 26	28. 13	28. 07	*	+
	HEMBA1003684	1.57	1.9	3. 98	4	3. 65	4. 47		
	HEMBA1003690	6. 22	7. 41	8. 65	7. 94	9. 93	7. 33		
	HEMBA1003692	2. 41	3. 82	7. 23	8	8. 28	7.7		
35	HEMBA1003702	2. 64	3. 82	4. 83	7.11	6.86	6. 07	*	+
	HEMBA1003711	1.06	1. 21	3. 39	2. 93	3.88	2. 37		
	HEMBA1003714	1. 31	1. 26	2. 13	1. 61	2.45	1.42		
40	HEMBA1003715	1.46	2. 7	6. 58	10. 21	9. 15	6. 87	*	+
40	HEMBA1003717	1.91	2. 31	3. 91	3. 03		4. 38		
	HEMBA1003720	0. 81	2. 6	5. 07			4. 21		
	HEMBA1003725	0. 83	1.57	2. 47	3. 22	4. 91	3. 17	*	+
45	HEMBA1003728	1. 28	2. 48	3. 4			2. 72		
	HEMBA1003729	0. 98	2. 35	2. 85	3.6	4. 36	3. 52	*	+
	HEMBA1003732	1.11	1. 52	3. 49	3. 01		1.88		
	HEMBA1003733	1.18	1.9	2. 94	3. 7		3. 92	*	+
50	HEMBA1003742	5. 15	7. 3	5. 95			19.56	**	+
	HEMBA1003743	1.37	1.76	3. 21			3. 68	*	+
	HEMBA1003758	3. 26					12. 24		
55	HEMBA1003760	0. 82	2. 43	3.09	1.92	4.19	3. 16		

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HEMBA1003764
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                HEMBA1003794
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                 HEMBA1003942
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